

FILEID**RUNOFF

K 11

RRRRRRRR	UU	UU	NN	NN	000000	FFFFFF	FFFFFF
RRRRRRRR	UU	UU	NN	NN	000000	FFFFFF	FFFFFF
RR RR	UU	UU	NN	NN	00	FF	FF
RR RR	UU	UU	NN	NN	00	FF	FF
RR RR	UU	UU	NNNN	NN	00	FF	FF
RR RR	UU	UU	NNNN	NN	00	FF	FF
RRRRRRRR	UU	UU	NN	NN	00	FF	FF
RRRRRRRR	UU	UU	NN	NN	00	FF	FF
RR RR	UU	UU	NN	NNNN	00	FF	FF
RR RR	UU	UU	NN	NNNN	00	FF	FF
RR RR	UU	UU	NN	NN	00	FF	FF
RR RR	UU	UU	NN	NN	00	FF	FF
RR RR	UU	UU	NN	NN	00	FF	FF
RR RR	UU	UU	NN	NN	00	FF	FF
RR RR	UU	UU	NNNNNNNN	NN	000000	FF	FF
RR RR	UU	UU	NNNNNNNN	NN	000000	FF	FF

MM	MM	AAAAAA	PPPPPPPP
MM	MM	AAAAAA	PPPPPPPP
MMMM	MMMM	AA	PP
MMMM	MMMM	AA	PP
MM	MM	AA	PP
MM	MM	AA	PP
MM	MM	AA	PPPPPPPP
MM	MM	AA	PPPPPPPP
MM	MM	AAAAAA	PP
MM	MM	AAAAAA	PP
MM	MM	AA	PP
MM	MM	AA	PP
MM	MM	AA	PP
MM	MM	AA	PP

! Object Module Synopsis !

Module Name	Ident	Bytes	File	Creation Date	Creator	HE
RNOVMS	V04-000	4956	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:36	VAX-11 Bliss-32 V4.0-742	HL
GLBDAT	V04-000	15752	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:41	VAX-11 Bliss-32 V4.0-742	HL
RUNOFF	V04-000	1346	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:42	VAX-11 Bliss-32 V4.0-742	HL
DSRMSG	0	2299	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-SEP-1984 01:58	VAX-11 Message V04-00	HL
CLH	V04-000	2134	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	15-Sep-1984 23:56	VAX-11 Bliss-32 V4.0-742	IF
DOOPTS	V04-000	4439	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:15	VAX-11 Bliss-32 V4.0-742	IF
ERROR	V04-000	1579	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:25	VAX-11 Bliss-32 V4.0-742	IF
GNAME	V04-000	279	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:42	VAX-11 Bliss-32 V4.0-742	IC
RNFERM	V04-000	3756	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:35	VAX-11 Bliss-32 V4.0-742	IP
PACK	V04-000	516	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:24	VAX-11 Bliss-32 V4.0-742	IP
PARSEP	V04-000	317	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:27	VAX-11 Bliss-32 V4.0-742	IP
PUS	V04-000	578	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:29	VAX-11 Bliss-32 V4.0-742	IP
PUTTOC	V04-000	960	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:30	VAX-11 Bliss-32 V4.0-742	IP
RCS	V04-000	127	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:31	VAX-11 Bliss-32 V4.0-742	IP
PUTNDX	V04-000	514	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:29	VAX-11 Bliss-32 V4.0-742	IP
RINIT	V04-000	2365	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:32	VAX-11 Bliss-32 V4.0-742	IP
RNODAT	V04-000	33	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:35	VAX-11 Bliss-32 V4.0-742	IP
RNOVRS	V3.0	22	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:39	VAX-11 Bliss-32 V4.0-742	IP
RSKIPS	V04-000	83	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:40	VAX-11 Bliss-32 V4.0-742	IP
RTERM	V04-000	613	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:41	VAX-11 Bliss-32 V4.0-742	IP
SAVRES	V04-000	1527	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:43	VAX-11 Bliss-32 V4.0-742	IP
SCANT	V04-000	722	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:45	VAX-11 Bliss-32 V4.0-742	IP
DOCASE	V04-000	406	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:12	VAX-11 Bliss-32 V4.0-742	IP
TOPPAG	V04-000	2169	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:53	VAX-11 Bliss-32 V4.0-742	IP
TPR	V04-000	346	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:55	VAX-11 Bliss-32 V4.0-742	IP
RSDERM	V04-000	588	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:40	VAX-11 Bliss-32 V4.0-742	JU
SKIPL	V04-000	531	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:47	VAX-11 Bliss-32 V4.0-742	KH
IFIFNE	V04-000	1015	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:44	VAX-11 Bliss-32 V4.0-742	IP
XTAB	V04-000	306	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:57	VAX-11 Bliss-32 V4.0-742	IP
AREC	V04-000	221	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	15-Sep-1984 23:49	VAX-11 Bliss-32 V4.0-742	IP
BARS	V04-000	107	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	15-Sep-1984 23:49	VAX-11 Bliss-32 V4.0-742	IP
BOTPAG	V04-000	283	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	15-Sep-1984 23:49	VAX-11 Bliss-32 V4.0-742	IP
CNVDAT	V04-000	598	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:00	VAX-11 Bliss-32 V4.0-742	IP
CONVBB	V04-000	91	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:10	VAX-11 Bliss-32 V4.0-742	LA
CONVBL	V04-000	128	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:10	VAX-11 Bliss-32 V4.0-742	LA
CONVBR	V04-000	347	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:11	VAX-11 Bliss-32 V4.0-742	LA
CONVBL	V04-000	30	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:11	VAX-11 Bliss-32 V4.0-742	LC
DOCIM	V04-000	1199	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:12	VAX-11 Bliss-32 V4.0-742	LC
DOFLG	V04-000	1545	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:13	VAX-11 Bliss-32 V4.0-742	LF
DSPENT	V04-000	384	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:21	VAX-11 Bliss-32 V4.0-742	LI
DSPHL	V04-000	74	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:21	VAX-11 Bliss-32 V4.0-742	LI
DSPPAG	V04-000	157	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:22	VAX-11 Bliss-32 V4.0-742	LI
ELSEN	V04-000	166	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:22	VAX-11 Bliss-32 V4.0-742	LI
EMSG	V04-000	352	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:23	VAX-11 Bliss-32 V4.0-742	LI
ENDCHR	V04-000	516	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:23	VAX-11 Bliss-32 V4.0-742	LI
ENDCMT	V04-C00	54	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:24	VAX-11 Bliss-32 V4.0-742	LI
ENDWRD	V04-000	664	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:24	VAX-11 Bliss-32 V4.0-742	LI
FCIMRA	V04-000	209	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:27	VAX-11 Bliss-32 V4.0-742	LI
FIGURE	V04-000	421	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:27	VAX-11 Bliss-32 V4.0-742	LI

Module Name	Ident	Bytes	File	Creation Date	Creator	SY
FIND	V04-000	83	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:28	VAX-11 Bliss-32 V4.0-742	LI
FJNFNJ	V04-000	162	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:28	VAX-11 Bliss-32 V4.0-742	LI
FLGSEM	V04-000	242	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:29	VAX-11 Bliss-32 V4.0-742	LI
FNONLY	V04-000	927	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:30	VAX-11 Bliss-32 V4.0-742	LI
FNDFLG	V04-000	46	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:29	VAX-11 Bliss-32 V4.0-742	LI
FOOBOT	V04-000	173	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:31	VAX-11 Bliss-32 V4.0-742	LI
FOOFIL	V04-000	1423	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:31	VAX-11 Bliss-32 V4.0-742	LC
FOOOUT	V04-000	499	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:33	VAX-11 Bliss-32 V4.0-742	LC
GCODE	V04-000	701	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:37	VAX-11 Bliss-32 V4.0-742	LF
GETDD	V04-000	206	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:38	VAX-11 Bliss-32 V4.0-742	LS
GETNUM	V04-000	354	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:39	VAX-11 Bliss-32 V4.0-742	LS
GETQS	V04-000	209	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:41	VAX-11 Bliss-32 V4.0-742	LS
GSLU	V04-000	226	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:43	VAX-11 Bliss-32 V4.0-742	LS
GTABS	V04-000	117	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:43	VAX-11 Bliss-32 V4.0-742	LS
HEADER	V04-000	941	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:44	VAX-11 Bliss-32 V4.0-742	LS
LAYOUT	V04-000	145	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:47	VAX-11 Bliss-32 V4.0-742	LS
LIST	V04-000	533	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:48	VAX-11 Bliss-32 V4.0-742	LS
LIT	V04-000	271	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:48	VAX-11 Bliss-32 V4.0-742	LS
LOVERT	V04-000	843	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:52	VAX-11 Bliss-32 V4.0-742	MA
LOHORI	V04-000	2089	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:51	VAX-11 Bliss-32 V4.0-742	ME
LP1	V04-000	9868	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:53	VAX-11 Bliss-32 V4.0-742	ME
LSTOPS	V04-000	705	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:55	VAX-11 Bliss-32 V4.0-742	MF
MAKNDX	V04-000	660	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:56	VAX-11 Bliss-32 V4.0-742	
NATE	V04-000	338	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:57	VAX-11 Bliss-32 V4.0-742	
NEWPAG	V04-000	39	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:16	VAX-11 Bliss-32 V4.0-742	
NM	V04-000	906	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:16	VAX-11 Bliss-32 V4.0-742	
NODOPX	V04-000	40	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:17	VAX-11 Bliss-32 V4.0-742	
NOTE	V04-000	191	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:18	VAX-11 Bliss-32 V4.0-742	
OFT	V04-000	329	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:18	VAX-11 Bliss-32 V4.0-742	
LOEMPH	V04-000	1005	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:49	VAX-11 Bliss-32 V4.0-742	MS
OUTCHA	V04-000	1763	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:19	VAX-11 Bliss-32 V4.0-742	NA
OUTLIN	V04-000	771	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:22	VAX-11 Bliss-32 V4.0-742	NE
OUTHDR	V04-000	2242	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:20	VAX-11 Bliss-32 V4.0-742	NE
OUTTXT	V04-000	446	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:23	VAX-11 Bliss-32 V4.0-742	NP
OUTXHR	V04-000	382	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:23	VAX-11 Bliss-32 V4.0-742	NP
PAGE	V04-000	333	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:25	VAX-11 Bliss-32 V4.0-742	
PAGCMP	V04-000	243	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:24	VAX-11 Bliss-32 V4.0-742	
PANPA	V04-000	69	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:26	VAX-11 Bliss-32 V4.0-742	
PARAG	V04-000	276	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:26	VAX-11 Bliss-32 V4.0-742	
PERIOD	V04-000	27	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:27	VAX-11 Bliss-32 V4.0-742	NF
REPEAT	V04-000	248	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:31	VAX-11 Bliss-32 V4.0-742	
REQUIR	V04-000	216	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:32	VAX-11 Bliss-32 V4.0-742	
SCL	V04-000	141	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:46	VAX-11 Bliss-32 V4.0-742	NL
STD	V04-000	208	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:49	VAX-11 Bliss-32 V4.0-742	
SETDAT	V04-000	199	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:46	VAX-11 Bliss-32 V4.0-742	
SETTIM	V04-000	200	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:47	VAX-11 Bliss-32 V4.0-742	OI
SKPSEP	V04-000	121	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:48	VAX-11 Bliss-32 V4.0-742	OF
STC	V04-000	639	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:48	VAX-11 Bliss-32 V4.0-742	OF
STHL	V04-000	189	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:49	VAX-11 Bliss-32 V4.0-742	OL
STKFRM	V04-000	395	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:50	VAX-11 Bliss-32 V4.0-742	OL
STYLE	V04-000	506	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:50	VAX-11 Bliss-32 V4.0-742	OL
SUBPAG	V04-000	98	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:51	VAX-11 Bliss-32 V4.0-742	OL

Module Name	Ident	Bytes	File	Creation Date	Creator
SUBST	V04-000	703	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:52	VAX-11 Bliss-32 V4.0-742
TITLES	V04-000	1024	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:53	VAX-11 Bliss-32 V4.0-742
TPROBE	V04-000	161	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:55	VAX-11 Bliss-32 V4.0-742
UNPUS	V04-000	320	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:56	VAX-11 Bliss-32 V4.0-742
XCASE	V04-000	39	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:57	VAX-11 Bliss-32 V4.0-742
ALINE	V04-000	782	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	15-Sep-1984 23:48	VAX-11 Bliss-32 V4.0-742
CARAGE	V04-000	254	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	15-Sep-1984 23:55	VAX-11 Bliss-32 V4.0-742
CENTXT	V04-000	107	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	15-Sep-1984 23:55	VAX-11 Bliss-32 V4.0-742
CONTRL	V04-000	54	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:10	VAX-11 Bliss-32 V4.0-742
DLE	V04-000	200	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:11	VAX-11 Bliss-32 V4.0-742
GETLIN	V04-000	403	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:39	VAX-11 Bliss-32 V4.0-742
GETTONE	V04-000	250	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:40	VAX-11 Bliss-32 V4.0-742
GETTQC	V04-000	98	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:40	VAX-11 Bliss-32 V4.0-742
GLNM	V04-000	273	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:42	VAX-11 Bliss-32 V4.0-742
XPORTMSG	V1.3-50	6742	\$255\$DUA28:[SYSLIB]XPORT.OLB:1	3-APR-1984 16:42	VAX-11 Message V03.00
SFAIL	V1.2-9	702	\$255\$DUA28:[SYSLIB]XPORT.OLB:1	3-Apr-1984 20:16	VAX-11 Bliss-32 V4.0-742
XMEM	V1.3-21	616	\$255\$DUA28:[SYSLIB]XPORT.OLB:1	3-Apr-1984 17:17	VAX-11 Bliss-32 V4.0-742
XCLOSE	X1.2-19	388	\$255\$DUA28:[SYSLIB]XPORT.OLB:1	3-Apr-1984 17:11	VAX-11 Bliss-32 V4.0-742
XDELET	V1.1-25	461	\$255\$DUA28:[SYSLIB]XPORT.OLB:1	3-Apr-1984 17:12	VAX-11 Bliss-32 V4.0-742
XFAIL	V1.0-14	883	\$255\$DUA28:[SYSLIB]XPORT.OLB:1	3-Apr-1984 17:13	VAX-11 Bliss-32 V4.0-742
XGET	X1.2-26	1803	\$255\$DUA28:[SYSLIB]XPORT.OLB:1	3-Apr-1984 17:14	VAX-11 Bliss-32 V4.0-742
XZAP	X00.07	302	\$255\$DUA28:[SYSLIB]XPORT.OLB:1	3-Apr-1984 17:26	VAX-11 Bliss-32 V4.0-742
XPMMSG	X00.24	310	\$255\$DUA28:[SYSLIB]XPORT.OLB:1	3-Apr-1984 17:20	VAX-11 Bliss-32 V4.0-742
XOPEN	X1.2-45	1768	\$255\$DUA28:[SYSLIB]XPORT.OLB:1	3-Apr-1984 17:18	VAX-11 Bliss-32 V4.0-742
XPARSE	V1.2-23	2388	\$255\$DUA28:[SYSLIB]XPORT.OLB:1	3-Apr-1984 20:09	VAX-11 Bliss-32 V4.0-742
XPUT	X1.2-19	762	\$255\$DUA28:[SYSLIB]XPORT.OLB:1	3-Apr-1984 17:21	VAX-11 Bliss-32 V4.0-742
XVMS	V1.3-08	2051	\$255\$DUA28:[SYSLIB]XPORT.OLB:1	3-Apr-1984 17:24	VAX-11 Bliss-32 V4.0-742
XTERM	X00.06	13	\$255\$DUA28:[SYSLIB]XPORT.OLB:1	3-Apr-1984 17:23	VAX-11 Bliss-32 V4.0-742
XVALID	X00.03	196	\$255\$DUA28:[SYSLIB]XPORT.OLB:1	3-Apr-1984 17:23	VAX-11 Bliss-32 V4.0-742
SAPPEN	V1.2-07	691	\$255\$DUA28:[SYSLIB]XPORT.OLB:1	3-Apr-1984 20:12	VAX-11 Bliss-32 V4.0-742
SASCII	X00.09	469	\$255\$DUA28:[SYSLIB]XPORT.OLB:1	3-Apr-1984 20:13	VAX-11 Bliss-32 V4.0-742
SBIN	X00.06	678	\$255\$DUA28:[SYSLIB]XPORT.OLB:1	3-Apr-1984 20:14	VAX-11 Bliss-32 V4.0-742
SCOPY	X00.08	609	\$255\$DUA28:[SYSLIB]XPORT.OLB:1	3-Apr-1984 20:15	VAX-11 Bliss-32 V4.0-742
STREQL	X00.04	179	\$255\$DUA28:[SYSLIB]XPORT.OLB:1	3-Apr-1984 20:18	VAX-11 Bliss-32 V4.0-742
SFORM	X00.04	267	\$255\$DUA28:[SYSLIB]XPORT.OLB:1	3-Apr-1984 20:16	VAX-11 Bliss-32 V4.0-742
STEMP	X00.06	86	\$255\$DUA28:[SYSLIB]XPORT.OLB:1	3-Apr-1984 20:18	VAX-11 Bliss-32 V4.0-742
SMSG	X00.05	174	\$255\$DUA28:[SYSLIB]XPORT.OLB:1	3-Apr-1984 20:17	VAX-11 Bliss-32 V4.0-742
SJOIN	X00.06	249	\$255\$DUA28:[SYSLIB]XPORT.OLB:1	3-Apr-1984 20:17	VAX-11 Bliss-32 V4.0-742
XROOT	V1.0-10	284	\$255\$DUA28:[SYSLIB]XPORT.OLB:1	3-Apr-1984 17:23	VAX-11 Bliss-32 V4.0-742
SSCAN	X00.06	615	\$255\$DUA28:[SYSLIB]XPORT.OLB:1	3-Apr-1984 20:17	VAX-11 Bliss-32 V4.0-742
SVALID	X00.05	260	\$255\$DUA28:[SYSLIB]XPORT.OLB:1	3-Apr-1984 20:18	VAX-11 Bliss-32 V4.0-742
CLI\$INTERFACE	V04-000	516	\$255\$DUA28:[SYSLIB]STARLET.OLB:2	16-Sep-1984 00:32	VAX-11 Bliss-32 V4.0-742
CLI\$GLBALS	V04-000	0	\$255\$DUA28:[SYSLIB]STARLET.OLB:2	15-SEP-1984 23:38	VAX/VMS Macro V04-00
LIB\$MSGDEF	2-018	0	\$255\$DUA28:[SYSLIB]STARLET.OLB:2	15-SEP-1984 23:43	VAX-11 Message V04-00
SYSP1_VECTOR	V04-000	0	\$255\$DUA28:[SYSLIB]STARLET.OLB:2	16-SEP-1984 00:40	VAX/VMS Macro V04-00
LIBRTL	V04-000	0	\$255\$DUA28:[SYSLIB]LIBRTL.EXE:1	16-SEP-1984 04:00	VAX-11 Linker V04-00

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! Image Section Synopsis !
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Cluster	Type	Pages	Base Addr	Disk	VBN	PFC	Protection and Paging	Global Sec. Name	Match	Majorid	Minorid
DEFAULT_CLUSTER	0	5	00000200		2	0	READ WRITE COPY ON REF				
	0	6	00000C00		0	0	READ WRITE DEMAND ZERO				
	0	1	00001800		7	0	READ WRITE COPY ON REF				
	0	5	00001A00		0	0	READ WRITE DEMAND ZERO				
	0	11	00002400		8	0	READ WRITE COPY ON REF				
	0	12	00002600		0	0	READ WRITE DEMAND ZERO				
	0	9	00003E00		9	0	READ WRITE COPY ON REF				
	0	181	00005000		18	0	READ ONLY				
	0	18	P-0001BA00		199	0	READ ONLY				
	0	1	0001DE00		217	0	READ WRITE FIXUP VECTORS				
LIBRTL	253	20	7FFFDB00		0	0	READ WRITE DEMAND ZERO	LIBRTL_001	LESS/EQUAL	1	11
	3	111	00000000-R		0	0	READ ONLY	LIBRTL_002	LESS/EQUAL	1	11
	4	1	0000DE00-R		0	0	READ WRITE DEMAND ZERO				

Key for special characters above:

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! R - Relocatable !
! P - Protected !
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+-----+
! Program Section Synopsis !
+-----+

Psect Name	Module Name	Base	End	Length	Align	Attributes	Sym
\$GLOBALS							RNF
	GLBDAT	00000200	00003E5F	00003C60 (15456.)	LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
	RNOVRS	00000200	00003E57	00003C58 (15448.)	LONG 2	RNF
		00003E58	00003E5F	00000008 (8.)	LONG 2	RNF
\$OWNS							RNF
	RNOVMS	00003E60	00004BB7	00000058 (3416.)	LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
	GLBDAT	00003E60	00003ED3	00000074 (116.)	LONG 2	RNF
	RUNOFF	00003ED4	00003F03	00000030 (48.)	LONG 2	RNF
	CLH	00003F04	000040EF	000001EC (492.)	LONG 2	
	DOOPTS	000040F0	00004133	00000044 (68.)	LONG 2	
	ERROR	00004134	000042BF	0000018C (396.)	LONG 2	
	RINIT	000042C0	00004547	00000288 (648.)	LONG 2	
	SAVRES	00004548	00004584	0000003D (61.)	LONG 2	RNF
	TOPPAG	00004588	00004607	00000080 (128.)	LONG 2	RNF
	RSDERM	00004608	0000468D	00000086 (134.)	LONG 2	RNF
	CNVDAT	00004690	00004693	00000004 (4.)	LONG 2	RNF
	CONVBB	00004694	000046C3	00000030 (48.)	LONG 2	RNF
	CONVBL	000046C4	000046C7	00000004 (4.)	LONG 2	RNF
	DOFLG	000046C8	000046C8	00000004 (4.)	LONG 2	RNF
	DSPENT	000046CC	000046D3	00000008 (8.)	LONG 2	RNF
	FNONLY	000046D4	00004779	000000A6 (166.)	LONG 2	RNF
	FOOFIL	0000477C	000047AB	00000030 (48.)	LONG 2	RNF
	GETNUM	000047CC	000047CF	00000004 (4.)	LONG 2	RNF
	HEADER	000047D0	0000483F	00000070 (112.)	LONG 2	RNF
	LOHURI	00004840	0000499F	00000160 (352.)	LONG 2	RNF
	MAKNDX	000049A0	000049CF	00000030 (48.)	LONG 2	RNF
	LOEMPH	000049D0	00004A2F	00000060 (96.)	LONG 2	RNF
	OUTCHA	00004A30	00004A5F	00000030 (48.)	LONG 2	RNF
	OUTHDR	00004A60	00004A93	00000034 (52.)	LONG 2	RNF
	OUTTXT	00004A94	00004AC3	00000030 (48.)	LONG 2	RNF
	PAGE	00004AC4	00004AC7	00000004 (4.)	LONG 2	RNF
	STC	00004AC8	00004AF7	00000030 (48.)	LONG 2	RNF
	SUBST	00004AF8	00004B27	00000030 (48.)	LONG 2	RNF
	TITLES	00004B28	00004B57	00000030 (48.)	LONG 2	RNF
	ALINE	00004B58	00004B87	00000030 (48.)	LONG 2	RNF
	GETLIN	00004B88	00004BB7	00000030 (48.)	LONG 2	RNF
-XPOSDATA							RNF
	SFAIL	00004BB8	00004EE9	00000332 (818.)	LONG 2	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
	XDELETE	00004BB8	00004C07	00000050 (80.)	LONG 2	RNF
	XFAIL	00004C08	00004C0F	00000008 (8.)	LONG 2	RNF
	XGET	00004C10	00004C8F	00000080 (128.)	LONG 2	RNF
	XOPEN	00004C90	00004CAF	00000020 (32.)	LONG 2	RNF
	XPARSE	00004CBO	00004CDF	00000030 (48.)	LONG 2	RNF
	XVMS	00004CE0	00004D7F	000000A0 (160.)	LONG 2	RNF
	SBIN	00004D80	00004D97	00000018 (24.)	LONG 2	RNF
	STREQL	00004D98	00004DAF	00000018 (24.)	LONG 2	RNF
	SMSG	00004DB0	00004DB7	00000008 (8.)	LONG 2	RNF
		00004DB8	00004DC7	00000010 (16.)	LONG 2	RNF

Psect Name	Module Name	Base	End	Length	Align	Attributes	Sy#
_XPOS\$DATA							
	XROOT	00004888	00004EE9	00000332 (818.) LONG 2	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC	RNF
	SVALID	00004DC8	00004EE3	0000011C (284.) LONG 2		RNF
		00004EE4	00004EE9	00000006 (6.) LONG 2		RNF
\$CODE\$							
	RNOVMS	00005000	0001387	0000E688 (59016.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC	RNF
	RUNOFF	00005000	00005D48	00000D49 (3401.) LONG 2		RNF
	CLH	00005D4C	000060A1	00000356 (854.) LONG 2		RNF
	DOOPTS	000060A4	00006865	000007C2 (1986.) LONG 2		RNF
	ERROR	00006868	000076E2	00000E7B (3707.) LONG 2		RNF
	GNAME	000076E4	00007A86	000003A3 (931.) LONG 2		RNF
	PACK	00007A88	00007B9E	00000117 (279.) LONG 2		RNI
	PARSEP	00007BA0	00007D8B	000001EC (492.) LONG 2		RNC
	PUS	00007D8C	00007EC0	00000135 (309.) LONG 2		RNC
	PUTTOC	00007EC4	00008105	00000242 (578.) LONG 2		RNC
	RCS	00008108	0000849F	00000398 (920.) LONG 2		RNC
	PUTNDX	000084A0	0000851E	0000007F (127.) LONG 2		RNC
	RINIT	00008520	0000870D	000001EE (494.) LONG 2		RNC
	RNODAT	00008710	00008FDF	000008D0 (2256.) LONG 2		RNC
	RNOVRS	00008FE0	00009000	00000021 (33.) LONG 2		RSK
	RSKIPS	00009004	0000900D	0000000A (10.) LONG 2		
	RTERM	00009010	00009062	00000053 (83.) LONG 2		
	SAVRES	00009064	000092C8	00000265 (613.) LONG 2		
	SCANT	000092CC	0C0097BC	000004F1 (1265.) LONG 2		
	DOCASE	000097C0	00009A91	000002D2 (722.) LONG 2		
	TOPPAG	00009A94	00009C29	00000196 (406.) LONG 2		RTE
	TPR	00009C2C	0000A406	000007DB (2011.) LONG 2		RUN
	RSDERM	0000A408	0000A561	0000015A (346.) LONG 2		RUN
	SKIPL	0000A564	0000A78F	0000022C (556.) LONG 2		R C
	IFIFNE	0000A790	0000A9A2	00000213 (531.) LONG 2		SAV
	XTAB	0000A9A4	0000AD9A	000003F7 (1015.) LONG 2		SAV
	AREC	0000AD9C	0000AECD	00000132 (306.) LONG 2		SAV
	BARS	0000AE0	0000AFAC	000000DD (221.) LONG 2		SAV
	BOTPAG	0000AF80	0000B01A	0000006B (107.) LONG 2		SAV
	CNVDAT	0000B01C	0000B136	0000011B (283.) LONG 2		SB1
	CONVBB	0000B138	0000B2D5	0000019E (414.) LONG 2		
	CONVBL	0000B2D8	0000B30A	00000033 (51.) LONG 2		
	CONVBR	0000B30C	0000B36B	00000060 (96.) LONG 2		
	CONVLB	0000B36C	0000B472	00000107 (263.) LONG 2		SCA
	DOCM	0000B474	0000B491	0000001E (30.) LONG 2		
	DOFLG	0000B494	0000B942	000004AF (1199.) LONG 2		
	DSPENT	0000B944	0000BF14	000005D1 (1489.) LONG 2		
	DSPHL	0000BF18	0000BFF1	000000DA (218.) LONG 2		
	DSPPAG	0000BFF4	0000C03D	0000004A (74.) LONG 2		
	ELSEN	0000C040	0000C0DC	0000009D (157.) LONG 2		
	EMSG	0000C0E0	0000C185	000000A6 (166.) LONG 2		
	ENDCHR	0000C188	0000C2DF	00000158 (344.) LONG 2		
	ENDCMT	0000C2E0	0000C4E3	00000204 (516.) LONG 2		
	ENDWRD	0000C4E4	0000C519	00000036 (54.) LONG 2		
	FCIMRA	0000C51C	0000C7B3	00000298 (664.) LONG 2		
	FIGURE	0000C7B4	0000C884	000000D1 (209.) LONG 2		SCA
	FIND	0000C888	0000CA2C	000001A5 (421.) LONG 2		SCA
		0000CA30	0000CA82	00000053 (83.) LONG 2		

Psect Name	Module Name	Base	End	Length	Align	Attributes	Sym
SCODE\$		00005000	00013687	0000E688	(59016.)	LONG 2 NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC	SCL
FJNFNJ		0000CA84	0000CB25	000000A2	(162.)	LONG 2	SDX
FLGSEM		0000CB28	0000CC19	000000F2	(242.)	LONG 2	SEP
FNONLY		0000CC1C	0000CF8A	0000036F	(879.)	LONG 2	SE1
FNDFLG		0000CF8C	0000CFB9	0000002E	(46.)	LONG 2	
FOOBOT		0000CFBC	0000D068	000000AD	(173.)	LONG 2	
FOOFIL		0000D06C	0000D5AA	0000053F	(1343.)	LONG 2	
FOOOUT		0000D5AC	0000D796	000001E6	(491.)	LONG 2	SE1
GCODE		0000D798	0000DA54	000002BD	(701.)	LONG 2	SE1
GETDD		0000DA58	0000DAD5	0000007E	(126.)	LONG 2	SE1
GETNUM		0000DAD8	0000DC35	0000015E	(350.)	LONG 2	SKF
GETQS		0000DC38	0000DD08	000000D1	(209.)	LONG 2	SKF
GSLU		0000DD0C	0000DD0D	000000E2	(226.)	LONG 2	
GTABS		0000DDF0	0000DE64	00000075	(117.)	LONG 2	
HEADER		0000DE68	0000E1A4	0000033D	(829.)	LONG 2	SPA
LAYOUT		0000E1A8	0000E238	00000091	(145.)	LONG 2	STC
LIST		0000E23C	0000E450	00000215	(533.)	LONG 2	STC
LIT		0000E454	0000E562	0000010F	(271.)	LONG 2	STF
LOVERT		0000E564	0000E89E	0000033B	(827.)	LONG 2	STK
LOHORI		0000E8A0	0000EF54	000006B5	(1717.)	LONG 2	
LSTOPS		0000EF58	0000F218	000002C1	(705.)	LONG 2	STR
MAKNDX		0000F21C	0000F47F	00000264	(612.)	LONG 2	STR
NATE		0000F480	0000F5D1	00000152	(338.)	LONG 2	STR
NEWPAG		0000F5D4	0000F5FA	00000027	(39.)	LONG 2	STR
NM		0000F5FC	0000F985	0000038A	(906.)	LONG 2	STR
NODOPX		0000F988	0000F9AF	00000028	(40.)	LONG 2	STR
NOTE		0000F9B0	0000FA6A	000000BB	(187.)	LONG 2	
OFT		0000FA6C	0000FB4	00000149	(329.)	LONG 2	STR
LOEMPH		0000FB88	0000FF36	0000037F	(895.)	LONG 2	STR
OUTCHA		0000FF38	000105EA	000006B3	(1715.)	LONG 2	STR
OUTLIN		000105EC	000108EE	00000303	(771.)	LONG 2	STR
OUTHDR		000118F0	00011105	00000816	(2070.)	LONG 2	STR
OUTTXT		00011108	00011295	0000018E	(398.)	LONG 2	STR
OUTXHR		0C011298	00011415	0000017E	(382.)	LONG 2	STR
PAGE		00011418	00011560	00000149	(329.)	LONG 2	STR
PAGCMP		00011564	00011656	00000F3	(243.)	LONG 2	STR
PANPA		00011658	0001169C	00000045	(69.)	LONG 2	STR
PARAG		000116A0	000117B3	00000114	(276.)	LONG 2	STR
PERIOD		000117B4	000117CE	0000001B	(27.)	LONG 2	STR
REPEAT		000117D0	000118C7	000000F8	(248.)	LONG 2	STR
REQUIR		000118C8	0001199F	000000D8	(216.)	LONG 2	STR
SCL		000119A0	00011A2C	0000008D	(141.)	LONG 2	STR
STD		00011A30	00011AFF	000000D0	(208.)	LONG 2	STR
SETDAT		00011B00	0C011BC6	00C000C7	(199.)	LONG 2	STR
SETTIM		00011BC8	00011C8F	000000C8	(200.)	LONG 2	STR
SKPSEP		00011C90	00011D08	00000079	(121.)	LONG 2	STR
STC		00011D0C	00011F5A	0000024F	(591.)	LONG 2	STR
STHL		00011F5C	00012018	000000BD	(189.)	LONG 2	STR
STKFRM		0001201C	000121A6	0000018B	(395.)	LONG 2	STR
STYLE		000121A8	00012399	000001F2	(498.)	LONG 2	STR
SUBPAG		0001239C	000123FD	00000062	(98.)	LONG 2	STR
SUBST		00012400	000125A6	000001A7	(423.)	LONG 2	STR

Psect Name	Module Name	Base	End	Length	Align	Attributes	Sym
SCODES		00005000	00013687	0000E688 (59016.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC	STF
	TITLES	000125A8	00012977	000003D0 (976.) LONG 2		STF
	TPROBE	00012978	00012A18	000000A1 (161.) LONG 2		STF
	UNPUS	00012A1C	00012B37	0000011C (284.) LONG 2		STY
	XCASE	00012B38	00012B5E	00000027 (39.) LONG 2		SUE
	ALINE	00012B60	00012E3D	000002DE (734.) LONG 2		SUE
	CARAGE	00012E40	00012F3D	000000FE (254.) LONG 2		SUE
	CENTXT	00012F40	00012FAA	0000006B (107.) LONG 2		SYS
	CTRL	00012FAC	00012FE1	00000036 (54.) LONG 2		SYS
	DLE	00012FE4	000130AB	000000C8 (200.) LONG 2		SYS
	GETLIN	000130AC	0001320E	00000163 (355.) LONG 2		SYS
	GETONE	00013210	00013309	000000FA (250.) LONG 2		SYS
	GETQC	0001330C	0001336D	00000062 (98.) LONG 2		SYS
	GLNM	00013370	00013480	00000111 (273.) LONG 2		SYS
	CLISINTERFACE	00013484	00013687	00000204 (516.) LONG 2		SYS
SPLITS		00013688	00017617	00003F90 (16272.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC	SYS
	RNOVMS	00013688	00013953	000002CC (716.) LONG 2		SYS
	GLBDAT	00013954	00013A53	00000100 (256.) LONG 2		SYS
	CLH	00013A54	00013AA3	00000050 (80.) LONG 2		SYS
	DOOPTS	00013AA4	00013BF3	00000150 (336.) LONG 2		SYS
	RNFERM	00013BF4	00014A9F	00000EAC (3756.) LONG 2		SYS
	PACK	00014AA0	00014AB7	00000018 (24.) LONG 2		SYS
	PARSEP	00014AB8	00014ABF	00000008 (8.) LONG 2		SYS
	PUTTOC	00014AC0	00014AE7	00000028 (40.) LONG 2		SYS
	PUTNDX	00014AE8	00014AFB	00000014 (20.) LONG 2		SYS
	RINIT	00014AFC	00014B2B	00000030 (48.) LONG 2		SYS
	RNOVRS	00014B2C	00014B2F	00000004 (4.) LONG 2		SYS
	SAVRES	00014B30	00014B85	00000086 (134.) LONG 2		SYS
	TOPPAG	00014B88	00014BCF	00000018 (24.) LONG 2		TI1
	RSDERM	00014BD0	00014BEB	0000001C (28.) LONG 2		TI1
	CNVDAT	00014BEC	00014C73	00000088 (136.) LONG 2		TI1
	CONV88	00014C74	00014C97	00000024 (36.) LONG 2		TNP
	CONVBL	00014C98	00014CB3	0000001C (28.) LONG 2		TOF
	CONVBR	00014CB4	00014D07	00000054 (84.) LONG 2		TPF
	DOFLG	00014D08	00014D37	00000030 (48.) LONG 2		TPE
	EMSG	00014D38	00014D3F	00000008 (8.) LONG 2		TPI
	FOOFIL	00014D40	00014D6F	00000030 (48.) LONG 2		TPI
	FOOOUT	00014D70	00014D77	00000008 (8.) LONG 2		TPI
	GETDD	00014D78	00014DC7	00000050 (80.) LONG 2		TPI
	LOVERT	00014DC8	00014DD7	00000010 (16.) LONG 2		TPI
	LOHORI	00014DD8	00014DEB	00000014 (20.) LONG 2		TPI
	LP1	00014DEC	00017477	0000268C (9868.) LONG 2		TSI
	NOTE	00017478	00017478	00000004 (4.) LONG 2		
	LOEMPH	0001747C	00017489	0000000E (14.) LONG 2		
	OUTHDR	0001748C	00017503	00000078 (120.) LONG 2		
	STYLE	00017504	0001750B	00000008 (8.) LONG 2		
	SUBST	0001750C	000175F3	000000E8 (232.) LONG 2		
	UNPUS	000175F4	00017617	00000024 (36.) LONG 2		
LIB\$KEYOS		00017618	0001764B	00000034 (52.) WORD 1	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC	
	RNOVMS	00017618	0001764B	00000034 (52.) WORD 1		

Psect Name	Module Name	Base	End	Length	Align	Attributes	Sym
_LIB\$KEY1\$	RNOVMS	0001764C	0001770D	000000C2 (194.) WORD 1	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC	TSF
		0001764C	0001770D	000000C2 (194.) WORD 1		TS1
_LIB\$STATES	RNOVMS	0001770E	000178EA	000001DD (477.) WORD 1	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC	TS1
		0001770E	000178EA	000001DD (477.) WORD 1		TTA
_XPOSCODE		000178EC	00018911	00004026 (16422.) LONG 2	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC	TTE
SFAIL		000178EC	00017859	0000026E (622.) LONG 2		TT1
XMEM		00017B5C	00017DC3	00000268 (616.) LONG 2		TTC
XCLOSE		00017DC4	00017F47	00000184 (388.) LONG 2		UFC
XDELETE		00017F48	0001810C	000001C5 (453.) LONG 2		UNF
XFAIL		00018110	00018402	000002F3 (755.) LONG 2		USK
XGET		00018404	00018AEE	000006EB (1771.) LONG 2		
XZAP		00018AF0	00018C1D	0000012E (302.) LONG 2		VR
XPMMSG		00018C20	00018D55	00000136 (310.) LONG 2		VRE
XOPEN		00018D58	0001940F	000006B8 (1720.) LONG 2		VRC
XPARSE		00019410	00019CC3	000008B4 (2228.) LONG 2		VRE
XPUT		00019CC4	00019FB0	000002FA (762.) LONG 2		VRF
XVMS		00019FC0	0001A7AA	000007EB (2027.) LONG 2		VRF
XTERM		0001A7AC	0001A7B8	0000000D (13.) LONG 2		VRL
XVALID		0001A7BC	0001A87F	000000C4 (196.) LONG 2		VRN
SAPPEN		0001A880	0001AB32	000002B3 (691.) LONG 2		VRS
SASCII		0001AB34	0001AD08	000001D5 (469.) LONG 2		VR1
SBIN		0001AD0C	0001AF99	0000028E (654.) LONG 2		XCA
SCOPY		0001AF9C	0001B1FC	00000261 (609.) LONG 2		XMA
STREQL		0001B200	0001B2AA	000000AB (171.) LONG 2		XMF
SFORM		0001B2AC	0001B3B6	0000010B (267.) LONG 2		XPC
STEMP		0001B3B8	0001B40D	00000056 (86.) LONG 2		
SMSG		0001B410	0001B4AD	0000009E (158.) LONG 2		
SJOIN		0001B4B0	0001B5A8	000000F9 (249.) LONG 2		
XROOT		0001B5AC	0001B5AC	00000000 (0.) LONG 2		
SSCAN		0001B5AC	0001B812	00000267 (615.) LONG 2		
SVALID		0001B814	0001B911	000000FE (254.) LONG 2		
MSG\$AAAAAAAAAA		0001BA00	0001BA0F	00000010 (16.) LONG 2	PIC,USR,OVR,REL,LCL,NOSHR,NOEXE, RD,NOWRT, VEC	
DSRMSG		0001BA00	0001BA0F	00000010 (16.) LONG 2		XPC
XPORTMSG		0001BA00	0001BA0F	00000010 (16.) LONG 2		XPC
MSG\$AAAAAAAAAB		0001BA10	0001BA17	00000008 (8.) LONG 2	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT, VEC	
DSRMSG		0001BA10	0001BA13	00000004 (4.) LONG 2		XPC
XPORTMSG		0001BA14	0001BA17	00000004 (4.) LONG 2		XPC
MSG\$AAAAAAAAAC		0001BA18	0001BA1B	00000004 (4.) LONG 2	PIC,USR,OVR,REL,LCL,NOSHR,NOEXE, RD,NOWRT, VEC	
DSRMSG		0001BA18	0001BA1B	00000004 (4.) LONG 2		XPC
XPORTMSG		0001BA18	0001BA1B	00000004 (4.) LONG 2		XPC
MSG\$SECTION		0001BA1C	0001DD3C	00002321 (8993.) BYTE 0	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT, VEC	XPC
DSRMSG		0001BA1C	0001C2FE	000008E3 (2275.) BYTE 0		XPC
XPORTMSG		0001C2FF	0001DD3C	00001A3E (6718.) BYTE 0		XPC

! Symbol Cross Reference !

Symbol	Value	Defined By	Referenced By ...			
ALINE	00012B60-R	ALINE	DOCM			
AREC	0000AED0-R	AREC	PUS	REQUIR		
ASCFTN	0000E85A-R	LOVERT				
ATABLE	00000EA8-R	GL3DAT	GETONE			
			RINIT			
BARS	0000AFB0-R	BARS	DOCM			
BOTPAG	0000B01C-R	BOTPAG	HEADER			
BRN1OB	0000216C-R	GLBDAT	DOOPTS			
BRNOOB	00002078-R	GLBDAT	DOOPTS	ERROR		
			PU_TOC	RINIT		
BSEMPH	0000FB88-R	LOEMPH	LOHORI			
BWAIT	000067DA-R	CLH	DOOPTS	SKIPL		
CARAGE	00012E40-R	CARAGE	DOCM			
CENTXT	00012F40-R	CENTXT	NOTE			
CHARS_KEYS	0001764C-R	RNOVMS				
CHARS_STATES	0001789A-R	RNOVMS				
CHLST	00002B10-R	GLBDAT	RINIT			
CLH	000060A4-R	CLH	ALINE			
			REQUIR	DOOPTS		
			UNPUS	RTERM		
					LCEMPH	
					RUNOFF	
						LOHORI
						SKIPL
CLI\$DCL_PARSE	00013553-R	CLI\$INTERFACE				
CLI\$DISPATCH	00013604-R	CLI\$INTERFACE				
CLI\$GET_VALUE	000134C7-R	CLI\$INTERFACE	RNOVMS			
CLI\$NEXT.Qual	00013645-R	CLI\$INTERFACE				
CLI\$PRESENT	00013484-R	CLI\$INTERFACE	RNOVMS			
CLI\$_ABSENT	000381F0	CLI\$GLOBALS	CLI\$INTERFACE			
CLI\$_COMMA	0003FD39	CLI\$GLOBALS	CLI\$INTERFACE	RNOVMS		
CLI\$_CONCAT	0003FD29	CLI\$GLOBALS	CLI\$INTERFACE			
CLI\$_DEFAULTED	0003FD21	CLI\$GLOBALS	CLI\$INTERFACE	RNOVMS		
CLI\$_LOCNEG	00038230	CLI\$GLOBALS	CLI\$INTERFACE		WK-RNOVMS	
CLI\$_LOCPRES	0003FD31	CLI\$GLOBALS	CLI\$INTERFACE	WK-RNOVMS		
CLI\$_NEGATED	000381F8	CLI\$GLOBALS	CLI\$INTERFACE	RNOVMS		
CLI\$_NOCOMD	00038080	CLI\$GLOBALS	CLI\$INTERFACE			
CLI\$_PRESENT	0003FD19	CLI\$GLOBALS	CLI\$INTERFACE	RNOVMS		
CNVDAT	0000B138-R	CNVDAT	SUBST			
CNVTIM	0000B1FC-R	CNVDAT	SUBST			
CONCAT	00012FC3-R	CTRL	DOCM			
CTRL	00012FAC-R	CTRL	DOCM			
CONVBB	0000B2D8-R	CONVBB	CNVDAT	LSTOPS		PACK
CONVBL	0000B30C-R	CONVBL	PACK			
CONVBR	0000B36C-R	CONVBR	PACK			
CONVLB	0000B474-R	CONVLB	GETNUM	NM		PARSEP
CPAGEB	0000B072-R	BOTPAG	RTERM			
CSKIPL	0000A790-R	SKIPL	LOHORI	LOVERT		
DATTIM	00001030-R	GLBDAT	RINIT	SETDAT		SETTIM
			TOPPAG			SUBST
DEBUG_KEYS	00017618-R	RNOVMS				
DEBUG_STATES	0001770E-R	RNOVMS				
DEC_INTERNAL_KEYS	00017640-R	RNOVMS				

Symbol	Value	Defined By	Referenced By ...	NM	STYLE	OUTCHA
DEC_INTERNAL_STATES	00017806-R	RNOVMS				
DEVICE_KEYS	00017628-R	RNOVMS				
DEVICE_STATES	00017772-R	RNOVMS				
DLE	00012FE4-R	DLE	DOCM			
DOCASE	00009A94-R	DOCASE	DOCM			
DOCM	00008494-R	DOCM	PUS			
DOFLG	00008944-R	DOFLG	SCANT			
DOOPTS	00006868-R	DOOPTS	RUNOFF			
DSPENT	0000BF18-R	DSPENT	DOCM			
DSPEQL	00011564-R	PAGCMP				
DSPHL	0000BFF4-R	DSPHL	DOCM			
DSPPAG	0000C040-R	DSPPAG	DOCM			
ECC	00001068-R	GLBDAT	DSPENT	HEADER		
			OUTHDR	RINIT		
ECCINI	00008EA8-R	RINIT	STYLE			
ELSEN	0000C0E0-R	ELSEN	DOCM			
EMSG	0000C188-R	EMSG	ERROR			
EMSGA	0000C222-R	EMSG				
ENDCHR	0000C2E0-R	ENDCHR	CENTXT	DOFLG	ENDWRD	GETLIN
			LIST	OUTCHA	OUTHDR	OUTTXT
			SCANT	SUBST	XTAB	
ENDCMT	0000C4E4-R	ENDCMT	ALINE	DOCM	ERROR	PUS
			REPEAT	REQUIR		
ENDWRD	0000C51C-R	ENDWRD	ALINE	DOFLG	ENDCHR	GETLIN
			LIST	MAKNDX	OUTCHA	OUTHDR
			OUTLIN	PUS	SCANT	STC
ERM	000077C2-R	ERROR	TITLES	XTAB		
			DOFLG	DOOPTS	FNONLY	FOOFIL
			NODOPX	OUTLIN	PARSEP	REQUIR
			RSDERM	RTERM	RUNOFF	SAVRES
ERMA	000076E4-R	ERROR	SCANT	STKFRM	TOPPAG	
			ALINE	CARAGE	DOCM	ELSEN
			FIGURE	FNONLY	GETLIN	GETNUM
			GETQC	GTABS	HEADER	IFIFNE
			LAYOUT	LIST	LIT	NM
			PAGE	PARAG	PUS	REPEAT
			REQUIR	SAVRES	SETDAT	SETTIM
			STD	STKFRM	TITLES	
ERMB	0000771B-R	ERROR	LIT			
ERME	0000774D-R	ERROR	DOOPTS	FOOFIL	REQUIR	RUNOFF
ERML	00007768-R	ERROR	ALINE	CONTRL	FNONLY	FOOBOT
			GETLIN	OUTXHR	PUS	RSDERM
ERMN	00007785-R	ERROR	RTERM	TOPPAG		
ERMS	000077A3-R	ERROR	DOCM	FNONLY	RSDERM	TOPPAG
			CLH	DOFLG	DSPENT	ENDCHR
			FOOFIL	FOOOUT	GETDD	LOEMPH
			LOHORI	LOVERT	OFT	PUTNDX
			PUTTOC	RUNOFF	SCANT	STYLE
			SUBST			
FBWAIT	0000674E-R	CLH	LOHORI	SKIPL		
FCIMRA	0000C7B4-R	FCIMRA	ENDCHR	SCANT	XTAB	
FFNAME	00003B4C-R	GLBDAT	DOOPTS	FOOFIL	REQUIR	RUNOFF

Symbol	Value	Defined By	Referenced By ...		Symbol	
FIGURE	0000C888-R	FIGURE	DOCM		XPI	
FIND	0000CA30-R	FIND	RCS		XPI	
FJNFnJ	0000CA84-R	FJNFnJ	DOCM		XPI	
FLGSEM	0000CB28-R	FLGSEM	DOCM		XPI	
FLGT	00000070-R	GLBDAT	ALINE FNDFLG OFT SAVRES UNPUS	AREC GETONE REPEAT SCANT	DOCM GNAME REQUIR STC	DOFLG MAKNE RINIT TITLES
FLTSO	00013A20-R	GLBDAT	FNDFLG	OFT		XPI
FN	0000CC1C-R	FNONLY	DOCM	RTERM		XPI
FNCT	00001630-R	GLBDAT	AREC FCIMRA FOOFIL LOHORI OUTLIN SKIPL	CARAGE FIGURE FOOOUT LOVERT PANPA TPR	DOCM FNONLY GCODE NEWPAG RINIT	ELSEN FOOBOT HEADER OUTCHA RTERM
FNDFLG	0000CF8C-R	FNDFLG	DOFLG	GETONE		XR
FNESIZ	00001588-R	GLBDAT	FNONLY	FOOOUT		XS
FNISIZ	000015DC-R	GLBDAT	RINIT	FOOFIL		XS
FO1I08	00001B38-R	GLBDAT	FOOFIL	FOOOUT		XS
FO2I08	00001C2C-R	GLBDAT	RINIT			XS
FOHDD	000018FC-R	GLBDAT	FNONLY			XS
FOHLCH	000018F4-R	GLBDAT	FNONLY			XS
FOHLSC	00001900-R	GLBDAT	FNONLY			XS
FOHLSK	00001904-R	GLBDAT	FNONLY			XS
FOHLSL	00001908-R	GLBDAT	FNONLY			XS
FOHMRA	00001910-R	GLBDAT	FNONLY			XS
FOHPDT	0000190C-R	GLBDAT	FNONLY			XS
FOHRCH	000018F8-R	GLBDAT	FNONLY			XS
FOHTSF	00001914-R	GLBDAT	FNONLY			XS
FOOBOT	0000CFBC-R	FOOBOT	HEADER	FOOOUT		XS
FOOFIL	0000D06C-R	FOOFIL	FNONLY	FOOOUT	RTERM	XS
FOOI08	00001B30-R	GLBDAT	FOOFIL	OUTLIN		XS
FOOMRA	0000192C-R	GLBDAT	FNONLY	RINIT		XS
FOOOUT	0000D5AC-R	FOOOUT	FOOBOT	FOOFIL	FOOOUT	OUTCHA
FOOPDT	00001D20-R	GLBDAT	FNONLY	PANPA		XS
FOOREC	00001918-R	GLBDAT	FOOFIL	FOOOUT		XS
FOOSCA	00001D2C-R	GLBDAT	FNONLY	OUTLIN	RINIT	XT
FOOTSF	00001EFC-R	GLBDAT	FNONLY	FOOFIL	FOOOUT	OUTCHA
FOTI08	00001B34-R	GLBDAT	FOOFIL	RINIT		XT
FRA	0000054C-R	GLBDAT	CLH LSTOPs SKIPL	DOOPTS OUTLIN TOPPAG	LOEMPH RINIT UNPUS	LOHORI RTERM
FRMSTD	00002514-R	GLBDAT	RINIT	RSDERM	STKFRM	
FRMSTK	00002518-R	GLBDAT	RINIT	RSDERM	STKFRM	
FS01	00002454-R	GLBDAT	CLH GETNUM	DLE GETQC	DOOPTS IFIFNE	GETDD LIST

Symbol	Value	Defined By	Referenced By ...	OUTCHA REPEAT STYLE	OUTHDR REQUIR	PARSEP RINIT	Va
F_LCHR	00001EC0-R	GLBDAT	NM RCS RUNOFF				00
F_LDD	00001EF0-R	GLBDAT	FNONLY				00
F_LIST	00001EAC-R	GLBDAT	FNONLY				00
F_LLCHR	00001ED8-R	GLBDAT	FNONLY				00
F_LRCHR	00001EE4-R	GLBDAT	FNONLY				00
F_LSKP	00001ECC-R	GLBDAT	FNONLY				00
GCA	00001660-R	GLBDAT	ALINE CLH DOC M ENDCHR FJNFNJ GCODE LIT MAKNDX OFT OUTXHR PUTNDX RSDERM SKIPL TITLES	AREC CNVDAT DOOPTS ENDWRD FLGSEM GETLIN LOHORI NM OUTCHA PAGE PUTTOC RTERM STC TOPPAG FIGURE	BARS CONTRL ELSEN ERROR FNONLY HEADER LOVERT NODOPX OUTHDR PARAG REPEAT RUNOFF STD UNPUS OUTCHA	BOTPAG DOCASE EMSG FIGURE FOOCUT IFIFNE LSTOP S NOTE OUTLIN PUS RINIT SAVRES STKFRM XCASE PANPA	00
GCPAGE	0000D798-R	GCODE	CARAGE SUBPAG				00
GCPOS	0000D7D5-R	GCODE	CARAGE	ELSEN	FCIMRA	PARAG	00
GCSKIP	0000D85A-R	GCODE	CARAGE NOTE PUS	ELSEN OUTCHA SCL	FCIMRA OUTHDR	LIST PARAG	00
GETDD	0000DA58-R	GETDD	DLE	DSPENT	DSPHL	DSPPAG	00
GETLET	0000DBFB-R	GETNUM	NM				00
GETLIN	000130AC-R	GETLIN	NOTE				00
GETNUM	0000DAD8-R	GETNUM	DOC M	GLNM	LAYOUT	PARSEP	00
GETONE	00013210-R	GETONE	OFT				00
GETQC	0001330C-R	GETQC	DLE	LIST			00
GETQS	0000DC38-R	GETQS	DLE REQUIR	DSPENT	GETQC	REPEAT	00
GFIG	0000C90A-R	FIGURE					00
GLNM	00013370-R	GLNM	GTABS SETDAT	NM SETTIM	PAGE STHL	PARAG	00
GNAME	00007A88-R	GNAME	DOOPTS	GETNUM	IFIFNE		00
GRAB_RESULTANT	00005F12-R	RUNOFF	CLH	DOOPTS	FOOFIL		00
GSLU	0000DDOC-R	GSLU	GETDD SUBST	NM	PARSEP	RCS	00
GTABS	0000DDF0-R	GTABS	DOC M				00
GTPC	0000D8F5-R	GCODE	CARAGE OUTHDR	FCIMRA PARAG	NOTE	OUTCHA	00
GUSKIP	0000D9C7-R	GCODE	ALINE	FIGURE	OUTCHA	PUS	00
HCT	00001760-R	GLBDAT	BOTPAG FOOBOT NM SAVRES	DOOPTS HEADER OUTCHA SKIPL	DSPPAG LAYOUT RINIT TOPPAG	FIGURE LOVERT RTERM	00

Symbol	Value	Defined By	Referenced By ...	Value
HEADER	00000E68-R	HEADER	TPR	--
HLC	000028D8-R	GLBDAT	DOCMD	00
HLDSP	00002900-R	GLBDAT	HEADER	00
HLLIST	00001048-R	GLBDAT	STYLE	00
IFIFNE	0000A9A4-R	IFIFNE	DSPHL	00
IFSTK	00001790-R	GLBDAT	RINIT	00
IOBSTK	00002DE4-R	GLBDAT	DSPENT	00
IPFTCT	0000000C	GLBDAT	OUTHDR	00
IPFTOP	00013988-R	GLBDAT	OUTCHA	00
IPFTYP	00003E54-R	GLBDAT	HEADER	00
IRA	00000750-R	GLBDAT	PUTTOC	00
IRAC	00001F9C-R	GLBDAT	RINIT	00
JUSTF	0000E7BE-R	LOVERT	RSDERM	00
KHAR	00000D6C-R	GLBDAT	ALINE	00
LAST_RNF	009682A0	RNFERM	CLH	00
AYOUT	0000E1A8-R	AYOUT	DLE	00
LCHLST	00002930-R	GLBDAT	DOCMD	00
LDDLST	00002A70-R	GLBDAT	DOCMT	00
LFFCTX	00003E50-R	GLBDAT	ERROR	00
LIB\$CVT_DTB	0001DE50-RX	LIBRTL	GETDD	00
LIB\$FIND_FILE	0001DE60-RX	LIBRTL	HEADER	00
LIB\$FIND_FILE_END	0001DE5C-RX	LIBRTL	LIT	00
LIB\$FREE_EF	0001DE58-RX	LIBRTL	MAKNDX	00
LIB\$FREE_VM	0001DE78-RX	LIBRTL	PAGE	00
LIB\$GET_EF	0001DE54-RX	LIBRTL	REPEAT	00
LIB\$GET_VM	0001DE7C-RX	LIBRTL	SCANT	00
LIB\$LP_INF	0001DE64-RX	LIBRTL	SUBST	00
LIB\$FREE1_DD	0001DE68-RX	LIBRTL	CLH	00
LIB\$GET1_DD	0001DE6C-RX	LIBRTL	GCODE	00
			OUTHDR	00
			REQUIR	00
			SCANT	00
			TITLES	00
			CLH	00
			ENDCHR	00
			IFIFNE	00
			SAVRES	00
			AREC	00
			DOOPTS	00
			ENDCMT	00
			GETNUM	00
			GETONE	00
			GNAME	00
			GSLU	00
			PARSEP	00
			RINIT	00
			RSKIPS	00
			STYLE	00
			RUNOFF	00
			WK-RNOVMS	00
			XGET	00
			CLISINTERFACE	00
			XPUT	00
			XMEM	00
			XPUT	00
			XMEM	00
			RNOVMS	00
			XMEM	00
			XMEM	00

Symbol	Value	Defined By	Referenced By ...	Va			
LIB\$SIGNAL	0001DE70-RX	LIBRTL	RUNOFF	00			
LIB\$TPARSE	0001DE74-RX	LIBRTL	RNOVMS	00			
LIBS_INSVIRMEM	00158214	LIB\$MSGDEF	XMEM	00			
LIST	0000E23C-R	LIST	DOCN	00			
LIT	0000E454-R	LIT	DOCN	00			
LNEMPH	0000FD3D-R	LOEMPH	LOHORI	RSDERM	00		
LOUT	0000E564-R	LOVERT	OUTLIN	00			
LOUT1	0000E8A0-R	LOHORI	LOVERT	00			
LP1	0001712C-R	LP1	RCS	00			
LSTCHR	00002918-R	GLBDAT	DLE	FNONLY	LIST	00	
LSTCNT	00002928-R	GLBDAT	DLE	ELSEN	FNONLY	LIST	00
LSTLCH	0000291C-R	GLBDAT	DLE	RINIT	LIST	RINIT	00
LSTLDD	00002924-R	GLBDAT	DLE	FNONLY	LIST	RINIT	00
LSTOPS	0000EF58-R	LSTOPS	LOHORI	SKIPL	LIST	RINIT	00
LSTRCH	00002920-R	GLBDAT	DLE	FNONLY	LIST	RINIT	00
LSTSKP	0000292C-R	GLBDAT	FNONLY	RINIT	LIST	RINIT	00
LSTSTF	00000264-R	GLBDAT	RINIT	DOCN	00		
MAKNDX	0000F21C-R	MAKNDX	MAKNDX	00			
MESSAGES_KEYS	00017624-R	RNOVMS	CARAGE	DOFLG	ENDCHR	00	
MESSAGES_STATES	00017756-R	RNOVMS	FCIMRA	FIGURE	FNONLY	ENDWRD	00
MRA	000007E0-R	GLBDAT	FOOOUT	GCODE	GETLIN	FOOFIL	00
			MAKNDX	OUTCHA	OUTHDR	LOVERT	00
			OUTTXT	OUTXHR	RINIT	OUTLIN	00
			SCL	STC	TITLE	SCANT	00
			UNPUS	XTAB		TOPPAG	00
MRAA	00000348-R	GLBDAT	RINIT				00
MSGTXT	0001494C-R	RNFERM	ERROR				00
NATE	0000F480-R	NATE	OFT	RINIT			00
NEGIND	0000A712-R	RSDERM	FCIMRA				00
NEWPAG	0000F5D4-R	NEWPAG	LOHORI	LOVERT	SKIPL		00
NM	0000F5FC-R	NM	DOCN				00
NMLST	00002B80-R	GLBDAT	GLNM	GTABS	NM	PAGE	00
			PARAG	RINIT	SETDAT	SETTIM	00
			STHL				00
NODOPX	0000F988-R	NODOPX	DOCN				00
NOTE	0000F980-R	NOTE	DOCN				00
NPAGEN	00001FB8-R	GLBDAT	DSPENT	DSPPAG	LOVERT	NM	00
			OUTCHA	OUTHDR	RINIT	STC	00
			SUBPAG	TITLE	TOPPAG		00
NUMPRM	00002444-R	GLBDAT	ALINE	CARAGE	DOCN	ELSEN	00
			FIGURE	FNONLY	HEADER	LAYOUT	00
			LIST	LIT	NM	PAGE	00
			REPEAT	STC	STD	STD	00
OFT	0000FA6C-R	OFT	DOCN	LIT	MAKNDX	TITLE	00
OPEMPH	0000FC75-R	LOEMPH	LOHORI			STC	00
OPFTOP	000139EC-R	GLBDAT	CLW				00
OUTCHA	0000FF38-R	OUTCHA	HEADER				00
OUTCRG	00010811-R	OUTLIN	FIGURE	GCODE	OUTCHA	OUTHDR	00
			PUS	SUBPAG			00

Symbol	Value	Defined By	Referenced By ...	Value
OUTCTR	00010ECC-R	OUTHDR	OUTCHA	00
OUTHDR	000108F0-R	OUTHDR	HEADER	00
OUTJ	000107B1-R	OUTLIN	PUS	00
OUTLIN	000105EC-R	OUTLIN	DOFLG	00
			OUTXHR	00
OUTNJ	00010751-R	OUTLIN	ALINE	00
			GETLIN	00
			PARAG	00
OUTOPT	000024FC-R	GLBDAT	DOOPTS	00
			RINIT	00
OUTPAS	00010888-R	OUTLIN	FOOOUT	00
OUTTXT	00011108-R	OUTTXT	BOTPAG	00
OUTXHR	00011298-R	OUTXHR	ENDCHR	00
OUTXPH	000113AD-R	OUTXHR	DOFLG	00
PACBAS	00007BA0-R	PACK	BOTPAG	00
PACLET	00007BD0-R	PACK		00
PACPAG	00007C00-R	PACK	BOTPAG	00
PACROM	00007C5C-R	PACK		00
PACSEC	00007C8B-R	PACK	OUTCHA	00
PACSTR	00007CF3-R	PACK	ERROR	00
PACXXX	00007D33-R	PACK	LIST	00
PAGE	00011418-R	PAGE	DOCM	00
PAGEN	00002068-R	GLBDAT	BOTPAG	00
			LOVERT	00
			RINIT	00
			TOPPAG	00
PAGEQL	000115D1-R	PAGCMP		00
PAGFND	0001162E-R	PAGCMP	BOTPAG	00
PANPA	00011658-R	PANPA	DOCM	00
PARAG	000116A0-R	PARAG	DOCM	00
PARSEP	00007D8C-R	PARSEP	DOOPTS	00
PDT	00002CF4-R	GLBDAT	ALINE	00
			LIST	00
			STD	00
PDTSTF	00000FAB-R	GLBDAT	RINIT	00
PERIOD	000117B4-R	PERIOD	DOCM	00
PHAN	00002CF8-R	GLBDAT	BOTPAG	00
			ELSEN	00
			FOOBOT	00
			LOVERT	00
			OUTCHA	00
			RINIT	00
			STC	00
			TOPPAG	00
			STKFRM	00
PNTBAC	0000A6CC-R	RSDERM	REPEAT	00
PUS	00007EC4-R	PUS	RUNOFF	00
PUTCNT	000082AA-R	PUTTOC	OUTCHA	00
PUTHLI	00008408-R	PUTTOC		00
PUTMSG	000078A1-R	ERROR	CLH	00
PUTNDY	00008520-R	PUTNDX	OUTLIN	00
PUTRTY	00008108-R	PUTTOC	DOOPTS	00
PUTTPG	0000822B-R	PUTTOC	OUTCHA	00
			OUTHDR	00
			STC	00
			TOPPAG	00

Symbol	Value	Defined By	Referenced By ...		Val	
PUTTXT	0000817E-R	PUTTOC	OUTCHA	OUTHDR	000	
PUTXTN	000085EA-R	PUTNDX	LOVERT	OUTLIN	000	
RCHLST	000029D0-R	GLBDAT	RINIT		000	
RCS	000084A0-R	RCS	PUS		000	
REMMRG	0000A76E-R	RSDERM	OUTCHA	RTERM	000	
REMNEG	0000A72F-R	RSDERM	OUTCHA	RTERM	STD	000
REPEAT	000117D0-R	REPEAT	DOCN		XTAB	000
REQ	000118C8-R	REQLIR	DOCN			000
RGH	0000868F-R	PUTNDX	DOOPTS	PUTTOC		000
RINIT	00008710-R	RINIT	RUNOFF			000
RINIES	0000001C	GLBDAT	ALINE	AREC	DOCN	000
			DOFLG	DOOPTS	ENDCMT	000
			ENDWRD	FIGURE	FOOOUT	000
			GCODE	GETLIN	GETONE	000
			GETQS	GLNM	GSLU	000
			IFIFNE	LOEMPH	LOVERT	000
			MAKNDX	NATE	OUTCHA	000
			OUTTXT	OUTXHR	PUS	000
			REQUIR	RINIT	RSKIPS	000
			SCANT	SKPSEP	STC	000
			TITLES	TOPPAG	UNPUS	000
RNAIOB	00003770-R	GLBDAT	RINIT	RUNOFF		000
RNEIOB	0000376C-R	GLBDAT	CLH	RINIT	RUNOFF	000
RNFAAA	00968004	DSRMSG	RUNOFF			000
RNFBAK	0096800B	DSRMSG	EMSG	RSDERM		000
RNFBMS	00968012	DSRMSG	PAGE			000
RNFBVN	0096801A	DSRMSG	IFIFNE			000
RNFCEM	00968024	DSRMSG	DOOPTS	REPEAT		000
RNF CJL	00968028	DSRMSG	ALINE	GETLIN	OUTLIN	000
RNF CNF	00968030	DSRMSG	ALINE			000
RNF CNS	00968038	DSRMSG	DOCN			000
RNF COB	00968044	DSRMSG	DOOPTS			000
RNF COF	00968048	DSRMSG	FOOFIL			000
RNF COI	00968054	DSRMSG	RUNOFF			000
RNF COO	0096805C	DSRMSG	RUNOFF			000
RNF COR	00968060	DSRMSG	REQUIR			000
RNF CRF	00968068	DSRMSG	FOOFIL			000
RNF CRP	00968074	DSRMSG	PARSEP			000
RNF CWF	00968078	DSRMSG	FOOFIL			000
RNF DNS	00968080	DSRMSG	CONTRL	PUS		000
RNF DVN	00968088	DSRMSG	IFIFNE			000
RNF DX1	00968090	DSRMSG	NODOPX			000
RNF DX2	00968098	DSRMSG	NODOPX			000
RNF EFD	009680A0	DSRMSG	RTERM			000
RNF ELD	009680A8	DSRMSG	LIT			000
RNF ERD	009680B3	DSRMSG	EMSG	ERROR	RTERM	000
RNF ERR	009680BB	DSRMSG	EMSG			000
RNF EVL	009680C0	DSRMSG	IFIFNE			000
RNF FAB	009680C8	DSRMSG	RUNOFF			000
RNF FAU	009680D2	DSRMSG	OFT			000
RNF FEL	009680D8	DSRMSG	DOFLG	SCANT	SUBST	000
RNF FNA	009680E0	DSRMSG	DOFLG			000

Symbol	Value	Defined By	Referenced By ...	Val
RNFFWF	009680E8	DSRMSG	FOOBOT	C00
RNF GFC	009680F3	DSRMSG	FNONLY	000
RNF IBO	009680F8	DSRMSG	SCANT	000
RNF IDD	00968102	DSRMSG	GETDD	000
RNF IFT	00968108	DSRMSG	CARAGE	000
RNF IIF	00968110	DSRMSG	SCANT	000
RNF ILC	00968118	DSRMSG	NM	000
RNF FILE	00968122	DSRMSG	CLH	000
			LOVERT	000
			STYLE	000
RNFINI	00968128	DSRMSG	IFIFNE	000
RNFINM	00968130	DSRMSG	ALINE	000
			FIGURE	000
			NM	000
			SETDAT	000
RNFIPF	00968138	DSRMSG	RTERM	000
RNFITC	00968140	DSRMSG	OUTXHR	000
RNFITD	00968148	DSRMSG	IFIFNE	000
RNFIVS	00968154	DSRMSG	DOOPTS	000
RNFJEC	00968158	DSRMSG	DOCML	000
RNFLDE	00968160	DSRMSG	LIT	000
RNFLOC	00968168	DSRMSG	DOFLG	000
			REQUIR	000
RNFLTLC	00968170	DSRMSG	DOFLG	000
RNFMEI	00968178	DSRMSG	RSDERM	000
RNFMFN	00968180	DSRMSG	GETNUM	000
RNFMFS	00968188	DSRMSG	REQUIR	000
RNFMNL	00968190	DSRMSG	CARAGE	000
RNFMQS	00968198	DSRMSG	GETQC	000
RNFMRC	009681A0	DSRMSG	ERROR	000
RNFMRG	009681A8	DSRMSG	RSDERM	000
RNFMRS	009681B0	DSRMSG	RSDERM	000
RNFNCS	009681B8	DSRMSG	SAVRES	000
RNFNED	009681D3	DSRMSG	EMSG	000
RNFNIA	009681C0	DSRMSG	RSDERM	000
RNFNIC	009681C8	DSRMSG	ERROR	000
RNFNSF	009681D8	DSRMSG	STKFRM	000
RNFNTD	009681E0	DSRMSG	REQUIR	000
RNFPC1	009681EB	DSRMSG	ERROR	000
RNFPC2	009681F3	DSRMSG	EMSG	000
RNFPC3	009681FB	DSRMSG	EMSG	000
RNFPC4	00968203	DSRMSG	EMSG	000
RNFPC5	00968208	DSRMSG	TOPPAG	000
RNFQST	00968210	DSRMSG	DSPENT	000
RNFRTL	00968218	DSRMSG	CLH	000
RNF SKC	00968220	DSRMSG	IFIFNE	000
RNFSSR	00968228	DSRMSG	SCANT	000
RNFSTD	00968230	DSRMSG	LIST	000
RNFSTR	00968238	DSRMSG	DOFLG	000
RNFTAR	00968240	DSRMSG	REQUIR	000
RNFTFE	00968248	DSRMSG	RSDERM	000
RNF1MF	00968250	DSRMSG	FNONLY	000

Symbol	Value	Defined By	Referenced By ...	Val
RNF TMP	00968250	DSRMSG	DOOPTS	000
RNF TMS	00968260	DSRMSG	SAVRES	000
RNF TMT	00968268	DSRMSG	GTABS	000
RNF TMV	00968274	DSRMSG	DOOPTS	000
RNF TTL	00968278	DSRMSG	GETLIN	000
RNF UDS	00968280	DSRMSG	SUBST	000
RNF UME	00968288	DSRMSG	FNONLY	000
RNF URE	00968290	DSRMSG	RUNOFF	000
RNF URR	00968298	DSRMSG	DOC M	000
RNF WFR	009682A0	DSRMSG	RUNOFF	000
RN1 IOB	00003774-R	GLBDAT	CLH	000
RNOCLI	00005000-R	RNOVMS	RNOVRS	000
RNODAT	00008FE0-R	RNODAT	RINIT	000
RNOIOB	00003778-R	GLBDAT	CLH	000
			GETNUM	000
			SAVRES	000
RNOVRL	00003E5C-R	RNOVRS	ERROR	000
RNOVRP	00003E58-R	RNOVRS	ERROR	000
RSKIPS	00009010-R	RSKIPS	ALINE	000
			DOFLG	000
			GETDD	000
			IFIFNE	000
			OUTHDR	000
			SCANT	000
RTERM	00009064-R	RTERM	RUNOFF	000
RUNOFF	00005D4C-F	RUNOFF	RNOVMS	000
RUNOFF\$_FACILITY	00000096	DSRMSG	RNOVMS	000
R CMD	00000200-R	GLBDAT		000
SAVE	00000FB4-R	GLBDAT	SAVRES	000
SAVEALL	00001004-R	GLBDAT	SAVRES	000
SAVINI	000096FD-R	SAVRES	RINIT	000
SAVRES	000C92CC-R	SAVRES	DOC M	000
SAVSTK	00001218-R	GLBDAT	RINIT	000
SBTMRA	00000AF8-R	GLBDAT	OUTHDR	000
SBTTSF	00000884-R	GLBDAT	TOPPAG	000
SCA	00002260-R	GLBDAT	TOPPAG	000
			OUTCHA	000
			TOPPAG	000
			OUTCHA	000
			OUTCHA	000
			OUTXHR	000
			PUS	000
			SAVRES	000
			STD	000
			XTAB	000
SCALIT	000023E0-R	GLBDAT	LIT	000
SCANT	000097C0-R	SCANT	ALINE	000
			OUTHDR	000

Symbol	Value	Defined By	Referenced By ...	Val
SCL	000119A0-R	SCL	OUTLIN	000
SDXY	00011AC5-R	STD	OUTCHA	000
SEMCOD	00003B54-R	GLBDAT	DOOPTS	000
			RUNOFF	000
SETCAS	00009ABC-R	DOCASE	DOFLG	000
			OUTCHA	000
			STD	000
SETDAT	00011B00-R	SETDAT	DOCML	000
SETQUICK	000070F8-R	DOOPTS		000
SETTIM	00011BC8-R	SETTIM	DOCML	000
SKPLST	00002D44-R	GLBDAT	RINIT	000
SKPSEP	00011C90-R	SKPSEP	DLE	000
			IFIFNE	000
			STC	000
SPAGER	00001FC8-R	GLBDAT	DOOPTS	000
STC	00011D0C-R	STC	DOCML	000
STD	00011A30-R	STD	DOCML	000
STHL	00011F5C-R	STHL	DOCML	000
STKFRM	0001201C-R	STKFRM	ELSEN	000
			RSDERM	000
STR\$ANALYZE_SDESC	0001DE4C-RX	LIBRTL	CLISINTERFACE	000
STR\$A_FAILURE	00017A0C-R	SFAIL		000
STR\$B_FAILURE	00017B11-R	SFAIL		000
STR\$COPY_DX	0001DE48-RX	LIBRTL	CLISINTERFACE	000
STR\$C_FAILURE	000179BC-R	SFAIL		000
STR\$FAILURE	000178EC-R	SFAIL	DOOPTS	000
			SBIN	000
STR\$S_FAILURE	00017A8F-R	SFAIL		000
STR\$Y_FAILURE	0001795F-R	SFAIL		001
STR\$BAD_CHAR	0024A802	XPORTMSG		002
STR\$BAD_CLASS	0024A80A	XPORTMSG		002
STR\$BAD_DESC	0024A812	XPORTMSG		002
STR\$BAD_DTYPE	0024A81A	XPORTMSG		002
STR\$BAD_LENGTH	0024A822	XPORTMSG		002
STR\$BAD_LOGIC	0024C804	XPORTMSG		002
STR\$BAD_MAXLEN	0024A82A	XPORTMSG		002
STR\$BAD_PATTN	0024A832	XPORTMSG		002
STR\$BAD_PTR	0024A83A	XPORTMSG		002
STR\$BAD_REQ	0024A842	XPORTMSG		002
STR\$BAD_SOURCE	0024A84A	XPORTMSG		002
STR\$BAD_STRNG1	0024A852	XPORTMSG		002
STR\$BAD_STRNG2	0024A85A	XPORTMSG		002
STR\$BAD_TARGET	0024A862	XPORTMSG		002
STR\$CONFLICT	0024A86A	XPORTMSG		002
STR\$END_STRING	00248801	XPORTMSG		002
STR\$FACILITY	00000024	XPORTMSG		002
STR\$NOT_TEMP	00248811	XPORTMSG		002
STR\$NO_SPACE	0024A872	XPORTMSG		002
STR\$NO_STRING	0024A87A	XPORTMSG		002
STR\$NO_SUPPORT	0024A882	XPORTMSG		002
STR\$NO_TEMP	0024A88A	XPORTMSG		002
STR\$NUCL_STRNG	0024A892	XPORTMSG		002

Symbol	Value	Defined By	Referenced By ...			Val
TSFA	000002A8-R	GLBDAT	RINIT			00
TSI1OB	00003A58-R	GLBDAT	CLH	DOOPTS	RINIT	00
TSTBLK	0000A564-R	RSDERM	OUTCHA	STD	RTERM	00
TSTCND	0000A5B5-R	RSDERM				00
TSTTFE	0000A68A-R	RSDERM	CLH	RTERM		00
TTABLE	00000E00-R	GLBDAT	ALINE	GETLIN	GTABS	00
			TITLES	XTAB	RINIT	00
TTE1OB	0000377C-R	GLBDAT	ERROR	RINIT	RTERM	00
TTI1OB	00003870-R	GLBDAT	CLH	RINIT	RTERM	00
TTO1OB	00003964-R	GLBDAT	CLH	ERROR	RINIT	00
UFORM	0000A92A-R	SKIPL	LOHORI	RTERM	RTERM	00
UNPUS	00012A1C-R	UNPUS	OUTLIN			00
USKIPL	0000A828-R	SKIPL	BOTPAG	FOOBOT	LOVERT	00
			TOPPAG		RTERM	00
VR	0000ABF1-R	IFIFNE	DOCM			00
VRBOOL	00003D00-R	GLBDAT	IFIFNE	RINIT		00
VRCNT	00003B58-R	GLBDAT	DOOPTS	IFIFNE	RINIT	00
VRENTR	0000AD50-R	IFIFNE	DOOPTS			00
VRFFLG	00003D54-R	GLBDAT	IFIFNE	RINIT		00
VRFIND	0000AD1E-R	IFIFNE	DOOPTS			00
VRLNG	00003CAC-R	GLBDAT	IFIFNE	RINIT		00
VRNAME	00003B5C-R	GLBDAT	IFIFNE	RINIT		00
VRSRC	00003DFC-R	GLBDAT	IFIFNE	RINIT		00
VRTFLG	00003DA8-R	GLBDAT	IFIFNE	RINIT		00
XCASE	00012B38-R	XCASE	DOCM			00
XMARG	0000A751-R	RSDERM	FCIMRA			00
XMRA	0000076C-R	GLBDAT	DOFLG	MAKNDX	OUTXHR	00
XPOSALLOC_MEM	00017B5C-R	XMEM	SAPPEN	SASCI	SAVRES	00
			SFORM	SJOIN	XDELETE	00
			XOPEN	XPMMSG	XVMS	00
XPOSCLOSE	00017DC4-R	XCLOSE	CLH	FOOFIL	RTERM	00
XPOSDIRECT_PARSE	00017F49-R	XDELETE	CLH	FOOFIL	XGET	00
XPOSDEVICE_PARSE	00019940-R	XPARSE				00
XPOSFAILURE	000198A7-R	XPARSE				00
	00018110-R	XFAIL	CLH	DOOPTS	EMSG	00
			OUTLIN	PUTNDX	PUTTOC	00
			RTERM	SAVRES	FOOFIL	00
XPOSFIELD_DELIM	00004CF0-R	XPARSE	XPARSE		RINIT	00
XPOSFM_FAILURE	000183B9-R	XFAIL				00
XPOSFREE_MEM	00017C87-R	XMEM	SAPPEN	SAVRES	SCOPY	00
			XCLOSE	XGET	XOPEN	00
			XVMS	XZAP	XPMMSG	00
XPOSGET	00018407-R	XGET	CLH	DOOPTS	FOOFIL	00
XPOSGM_FAILURE	00018394-R	XFAIL				00
XPOSIO_FAILURE	0001820A-R	XFAIL	FOOFIL			00
XPOSLAST_PARSE	00019AFF-R	XPARSE	XPARSE			00
XPOSLEAVE_JOB	00018B1B-R	XZAP	XCLOSE			00
XPOSMESSAGE	00018C20-R	XPMMSG	SFAIL	XFAIL		00
XPOSNAME_PARSE	00019AD2-R	XPARSE				00
XPOSNEXT_FIELD	00004CF4-R	XPARSE	XPARSE			00
XPOSOPEN	00018D77-R	XOPEN	CLH	DOOPTS	FOOFIL	00
			XGET		RINIT	00

Symbol	Value	Defined By	Referenced By ...			Val
XPOSPARSE_SPEC	0001948E-R	XPARSE	CLH	DOOPTS	XVMS	009
XPOSPE_FAILURE	000183DE-R	XFAIL				009
XPOSPS_FAILURE	00018358-R	XFAIL				009
XPOSPUT	00019CC4-R	XPUT	CLH	DOOPTS	EMSG	009
			OUTLIN	PUTNDX	PUTTOC	FOOFIL
XPOSRMS_CLEANUP	0001A65D-R	XVMS	XCLOSE	XOPEN	XZAP	SAVRES
XPOSRMS_ERROR	0001A240-R	XVMS	XCLOSE	XDELET	XGET	XOPEN
			XPUT			
XPOSRMS_PARSE	0001A282-R	XVMS	XDELET	XOPEN		009
XPOSSCAN_SPEC	00004CE4-R	XPARSE	XPARSE			009
XPOSSETUP_PARSE	0001976D-R	XPARSE				009
XPOSSTATE	00004CE0-R	XPARSE	XPARSE			009
XPOSTERMINATE	0001A7AC-R	XTERM	SFAIL	XFAIL		009
XPOSVALID_IOB	0001A7BC-R	XVALID	XDELET	XOPEN	XPMMSG	009
XPOSXLATE_LOGICAL	0001A5D0-R	XVMS				009
XPOSZAP_IOB	00018AF0-R	XZAP	XCLOSE	XDELET	XOPEN	009
XPOSZERO_IOB	00018C06-R	XZAP	XCLOSE			009
XPOS_BAD_ACCT	0020A23A	XPORTMSG				009
XPOS_BAD_ADDR	0020A002	XPORTMSG				009
XPOS_BAD_ALIGN	0020A00A	XPORTMSG				009
XPOS_BAD_ARGS	0020A012	XPORTMSG				009
XPOS_BAD_ATTR	0020A242	XPORTMSG				009
XPOS_BAD_CLASS	0020A2B2	XPORTMSG				009
XPOS_BAD_CONCAT	0020A01A	XPORTMSG				009
XPOS_BAD_DATA	0020A24A	XPORTMSG				009
XPOS_BAD_DELIM	0020A022	XPORTMSG				009
XPOS_BAD_DESC	0020A02A	XPORTMSG				009
XPOS_BAD_DEVICE	0020A032	XPORTMSG				009
XPOS_BAD_DFLT	0020A03A	XPORTMSG				009
XPOS_BAD_DIRECT	0020A042	XPORTMSG				009
XPOS_BAD_DTYPE	0020A04A	XPORTMSG				009
XPOS_BAD_FORMAT	0020A052	XPORTMSG				009
XPOS_BAD_IOB	0020C004	XPORTMSG				009
XPOS_BAD_IO_OPT	0020A05A	XPORTMSG				009
XPOS_BAD_LENGTH	0020AG62	XPORTMSG				009
XPOS_BAD_LOGIC	0020C00C	XPORTMSG	XPMMSG			009
XPOS_BAD_MEDIA	0020A252	XPORTMSG				009
XPOS_BAD_MEMORY	0020A25A	XPORTMSG				009
XPOS_BAD_NAME	0020A06A	XPORTMSG				009
XPOS_BAD_NEW	0020A072	XPORTMSG				009
XPOS_BAD_NODE	0020A07A	XPORTMSG				009
XPOS_BAD_ORDER	0020A2DA	XPORTMSG				009
XPOS_BAD_ORG	0020A082	XPORTMSG				009
XPOS_BAD_PROMPT	0020A08A	XPORTMSG				009
XPOS_BAD_PROT	0020A262	XPORTMSG				009
XPOS_BAD_PTR	0020A26A	XPORTMSG				009
XPOS_BAD_RECNUM	0020A272	XPORTMSG				009
XPOS_BAD_RECORD	0020A092	XPORTMSG				009
XPOS_BAD_REQ	0020A09A	XPORTMSG				009
XPOS_BAD_RLTD	0020A0A2	XPORTMSG				009
XPOS_BAD_RSLT	0020A0AA	XPORTMSG				009
XPOS_BAD_SIZE	0020A27A	XPORTMSG				009

Symbol	Value	Defined By	Referenced By ...	Val
XPOS_BAD_SPEC	0020A0B2	XPORTMSG		009
XPOS_BAD_SYNTAX	0020A2E2	XPORTMSG		009
XPOS_BAD_TEMP	0020A282	XPORTMSG		009
XPOS_BAD_TYPE	0020A0BA	XPORTMSG		009
XPOS_BAD_VER	0020A0C2	XPORTMSG		009
XPOS_CHANNEL	0020A0CA	XPORTMSG		009
XPOS_CHAN_USED	0020A28A	XPORTMSG		009
XPOS_CLOSED	0020A0D2	XPORTMSG		009
XPOS_CONFLICT	0020A0DA	XPORTMSG		009
XPOS_CORRUPTED	0020A0E2	XPORTMSG		009
XPOS_CREATED	00208009	XPORTMSG		009
XPOS_END_FILE	00209000	XPORTMSG		009
XPOS_EXISTS	0020A0EA	XPORTMSG		009
XPOS_FACILITY	00000020	XPORTMSG		009
XPOS_FILE_LOCK	0020A0F2	XPORTMSG		009
XPOS_FOREGROUND	0020A2C2	XPORTMSG		009
XPOS_FREE_MEM	0020A0FA	XPORTMSG		009
XPOS_GET_MEM	0020A102	XPORTMSG		009
XPOS_HOST_ERROR	0020A292	XPORTMSG		009
XPOS_INCOMPLETE	00208011	XPORTMSG		009
XPOS_IN_USE	0020A10A	XPORTMSG		009
XPOS_IO_BUFFER	0020A112	XPORTMSG		009
XPOS_IO_ERROR	0020A11A	XPORTMSG		009
XPOS_MISSING	0020A122	XPORTMSG		009
XPOS_NETWORK	0020A12A	XPORTMSG		009
XPOS_NEW_FILE	00208019	XPORTMSG		009
XPOS_NEW_PAGE	00208021	XPORTMSG		009
XPOS_NORMAL	00208001	XPORTMSG		009
XPOS_NOT_CLOSED	0020A1BA	XPORTMSG		009
XPOS_NOT_EXPIRE	0020A1C2	XPORTMSG		009
XPOS_NOT_INPUT	0020A1CA	XPORTMSG		009
XPOS_NOT_ONLINE	0020A1D2	XPORTMSG		009
XPOS_NOT_OPEN	0020A1DA	XPORTMSG		009
XPOS_NOT_OUTPUT	0020A1E2	XPORTMSG		7FF
XPOS_NO_ACCESS	0020A132	XPORTMSG		7FF
XPOS_NO_APPEND	0020A2CA	XPORTMSG		7FF
XPOS_NO_BACKUP	0020A13A	XPORTMSG		7FF
XPOS_NO_CHANNEL	0020A142	XPORTMSG		7FF
XPOS_NO_CLOSE	0020A14A	XPORTMSG		7FF
XPOS_NO_CONCAT	0020A152	XPORTMSG		7FF
XPOS_NO_CREATE	0020A15A	XPORTMSG		7FF
XPOS_NO_DELETE	0020A162	XPORTMSG		7FF
XPOS_NO_DIRECT	0020A16A	XPORTMSG		7FF
XPOS_NO_FILE	0020A172	XPORTMSG		7FF
XPOS_NO_MEMORY	0020A17A	XPORTMSG		7FF
XPOS_NO_NODE	0020A29A	XPORTMSG		7FF
XPOS_NO_OPEN	0020A182	XPORTMSG		7FF
XPOS_NO_READ	0020A18A	XPORTMSG		7FF
XPOS_NO_RENAME	0020A192	XPORTMSG		7FF
XPOS_NO_SEQ	0020A2D2	XPORTMSG		7FF
XPOS_NO_SPACE	0020A19A	XPORTMSG		7FF
XPOS_NO_STACK	0020A2A2	XPORTMSG		7FF

Symbol	Value	Defined By	Referenced By ...			Va
XPOS_NO_SUBDIR	0020A1A2	XPORTMSG				7FF
XPOS_NO_SUPPORT	0020A1AA	XPORTMSG				7FF
XPOS_NO_TEMP	0020A2BA	XPORTMSG				
XPOS_NO_WRITE	0020A1B2	XPORTMSG				
XPOS_OPEN	0020A1EA	XPORTMSG				
XPOS_PREV_ERROR	0020A1F2	XPORTMSG				
XPOS_PRIVILEGED	0020A1FA	XPORTMSG				
XPOS_PROTECTED	0020A202	XPORTMSG				
XPOS_PUT_MSG	0020A20A	XPORTMSG				
XPOS_REC_LOCK	0020A212	XPORTMSG				
XPOS_RENAME_NEW	0020A21A	XPORTMSG				
XPOS_RENAME_OLD	0020A222	XPORTMSG				
XPOS_SYS_ERROR	0020A2AA	XPORTMSG				
XPOS_TERMINATE	0020C014	XPORTMSG				
XPOS_TRUNCATED	0020A22A	XPORTMSG				
XPOS_WILDCARD	0020A232	XPORTMSG				
XR	0000BEAB-R	DOFLG				
XST\$APPEND	0001A880-R	SAPPEN	DOOPTS XVMS	LOEMPH	SMSG	XGET
XST\$ASCII	0001AB34-R	SASCII	DOOPTS	LOEMPH	SAVRES	
XST\$BINARY	0001AD0F-R	SBIN	XPARSE			
XST\$COPY	0001AF9C-R	SCOPY	DOOPTS SMSG	LOEMPH SSCAN	RNOVMS XDELETE	RUNOFF XGET
XST\$EQ	0001B20A-R	STREQL	XOPEN	XVMS		
XST\$FORMAT	0001B2AC-R	SFORM	CLH	DOOPTS		
XST\$FREE_TEMP	0001B3B8-R	STEMP	CLH	DOOPTS	SAPPEN	SBIN
			SCOPY	SFORM	SJOIN	SSCAN
			STREQL	XPARSE	XPUT	XZAP
XST\$INIT_MSG	0001B410-R	SMSG	SFAIL	XFAIL		
XST\$JOIN	0001B480-R	SJOIN	DOOPTS	LOEMPH	SAVRES	
XST\$MESSAGE	00004EC8-R	XROOT	SFAIL	SMSG	XFAIL	
XST\$NO_MEMORY	00004EDC-R	XROOT	SASCII	SFORM	SJOIN	
XST\$NUCL_STRING	00004ED4-R	XROOT	XVALID			
XST\$QUOTED	0001B455-R	SMSG	SFAIL	XFAIL		
XST\$SCAN	0001B5AC-R	SSCAN	SBIN	XDELETE	XOPEN	XPARSE
XST\$STRING	0001B42A-R	SMSG	SFAIL	XFAIL		
XST\$VALIDATE	0001B814-R	SVALID	SAPPEN	SBIN	SCOPY	SFORM
			SJOIN	SMSG	SSCAN	STREQL
			XGET	XMEM	XPARSE	XPMMSG
			XPUT	XVALID		
XTAB	0000AD9C-R	XTAB	SCANT			
XTSF	00000CCC-R	GLBDAT	DOFLG	MAKNDX	OUTXHR	RINIT

+-----+
! Symbols By Value !
+-----+

Value	Symbols...
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0000000C	IPFTCT
0000001C	RINTES
00000020	XPOS_FACILITY
00000024	STRS_FACILITY
00000096	RUNOFFS_FACILITY
000001F4	S_FMRA
00000200	R-R_CMD
00000264	R-L5T51F
000002A8	R-TSFA
00000348	R-MRAA
0000054C	R-FRA
00000750	R-IRA
0000076C	R-XMRA
000007E0	R-MRA
000007E4	R-TITTSF
00000884	R-SBTTSF
00000924	R-TITMRA
00000AF8	R-SBTMRA
00000CCC	R-XTSF
00000D6C	R-KHAR
00000D70	R-FLGT
00000E00	R-TTABLE
00000E48	R-ATABLE
00000F48	R-PDTSTF
00000FB4	R-SAVE
00001004	R-SAVEALL
00001030	R-DATTIM
00001048	R-HLLIST
00001068	R-ECC
00001218	R-SAVSTK
00001584	R-TSF
00001588	R-FNESIZ
000015DC	R-FNISIZ
00001630	R-FNCT
00001660	R-GCA
00001760	R-HCT
00001790	R-IFSTK
000018F4	R-FOHLCH
000018F8	R-FOHRCH
000018FC	R-FOHDD
00001900	R-FOHLSC
00001904	R-FOHLSK
00001908	R-FOHLST
0000190C	R-FOHPDT
00001910	R-FOHMRA
00001914	R-FOHTSF
00001918	R-FOOREC
0000192C	R-FOOMRA
00001B30	R-FOOJOB

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Value	Symbols...
-----	-----
00001B34	R-FOTI08
00001B38	R-F01I08
00001C20	R-F02I08
00001D20	R-FOOPDT
00001D2C	R-FOOSCA
00001EAC	R-F_LIST
00001EC0	R-F_LCHR
00001ECC	R-F_LSKP
00001ED8	R-F_LLCHR
00001EE4	R-F_LRCHR
00001EF0	R-F_LDD
00001EFC	R-FOOTSF
00001F9C	R-IRAC
00001FB8	R-NPAGEN
00001FC8	R-SPAGER
00002018	R-TPAGER
00002068	R-PAGEN
00002078	R-BRN008
0000216C	R-BRN108
00002260	R-SCA
000023E0	R-SCALIT
00002444	R-NUMPRM
00002454	R-FS01
000024FC	R-OUTOPT
00002514	R-FRMSTD
00002518	R-FRMSTK
000028D8	R-HLC
00002900	R-HLDSP
00002918	R-LSTCHR
0000291C	R-LSTLCH
00002920	R-LSTRCH
00002924	R-LSTLDD
00002928	R-LSTCNT
0000292C	R-LSTSXP
00002930	R-LCHLST
000029D0	R-RCHLST
00002A70	R-LDDLST
00002B10	R-CHLST
00002B80	R-NMLST
00002CF4	R-PDT
00002CF8	R-PHAN
00002D44	R-SKPLST
00002DE4	R-IO8STK
0000376C	R-RNE108
00003770	R-RNA108
00003774	R-RNI108
00003778	R-RNO108
0000377C	R-TTE108
00003870	R-TTI108
00003964	R-TTO108
00003A58	R-TSI108
00003B4C	R-FFNAME

Value

00003B54 R-SEMCOD
00003B58 R-VRCNT
00003B5C R-VRNAME
00003CAC R-VRLNG
00003D00 R-VRBOOL
00003D54 R-VRFFLG
00003DA8 R-VRTFLG
00003DFC R-VRSRC
00003E50 R-LFFCTX
00003E54 R-IPFTYP
00003E58 R-RNOVRP
00003E5C R-RNOVRL
00004CE0 R-XPOSSTATE
00004CE4 R-XPOSSCAN_SPEC
00004CF0 R-XPOSFIELD_DELIM
00004CF4 R-XPOSNEXT_FIELD
00004EC8 R-XSTSMESSAGE
00004ED4 R-XSTSNULL_STRING
00004EDC R-XSTSNO_MEMORY
00005000 R-RNOCLI
00005D4C R-RUNOFF
00005F12 R-GRAB_RESULTANT
000060A4 R-CLH
0000674E R-FBWAIT
000067DA R-BWAIT
00006868 R-DOOPTS
000070F8 R-SETQUICK
000076E4 R-ERMA
0000771B R-ERMB
0000774D R-ERME
00007768 R-ERML
00007785 R-ERMN
000077A3 R-ERMS
000077C2 R-ERM
000078A1 R-PUTMSG
00007A88 R-GNAME
00007BA0 R-PACBAS
00007BD0 R-PACLET
00007C00 R-PACPAG
00007C5C R-PACROM
00007C88 R-PACSEC
00007CF3 R-PACSTR
00007D35 R-PACXXX
00007D8C R-PARSEP
00007EC4 R-PUS
00008108 R-PUTRTY
0000817E R-PUTTXT
0000822B R-PUTTPG
000082AA R-PUTCNT
00008408 R-PUTHLI
000084A0 R-RCS
00008520 R-PUTNDY

Symbols...

Value

000085EA R-PUTXTN
0000868F R-RGM
00008710 R-RINIT
00008EA8 R-ECCINI
00008FE0 R-RNODAT
00009010 R-RSKIPS
00009064 R-RTERM
000092CC R-SAVRES
000096FD R-SAVINI
000097C0 R-SCANT
00009A94 R-DOCASE
00009ABC R-SETCAS
00009C2C R-TOPPAG
0000A408 R-YPR
0000A432 R-TPBEQL
0000A454 R-TPFEQL
0000A4C3 R-TPFFIT
0000A50F R-TPFSKP
0000A541 R-TPFSIZ
0000A564 R-TSTBLK
0000A5B5 R-TSTCND
0000A68A R-TSTTFE
0000A6CC R-PNTBAC
0000A712 R-NEGIND
0000A72F R-REMNEG
0000A751 R-XMARG
0000A76E R-REMMRG
0000A790 R-CSKIPL
0000A828 R-USKIPL
0000A92A R-UFORM
0000A9A4 R-IFIFNE
0000ABF1 R-VR
0000AD1E R-VRFIND
0000AD50 R-VRENTR
0000AD9C R-XTAB
0000AE00 R-AREC
0000AFB0 R-BARS
0000B01C R-BOTPAG
0000B072 R-CPAGEB
0000B138 R-CNVDAT
0000B1FC R-CNVTIM
0000B2D8 R-CONVBB
0000B30C R-CONVBL
0000B36C R-CONVBR
0000B474 R-CONVLB
0000B494 R-DOCIN
0000B944 R-DOFLG
0000BD8D R-SUBXR
0000BEAB R-XR
0000BF18 R-DSPENT
0000BFF4 R-DSPHL
0000C040 R-DSPPAG

Symbols...

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Value

0000C0E0 R-ELSEN
0000C188 R-EMSG
0000C222 R-EMSGA
0000C2E0 R-ENDCHR
0000C4E4 R-ENDCMT
0000C51C R-ENDWRD
0000C7B4 R-FCIMRA
0000C888 R-FIGURE
0000C90A R-GFIG
0000CA30 R-FIND
0000CA84 R-FJNFNJ
0000CB28 R-FLGSEM
0000CC1C R-FN
0000CF8C R-FNDFLG
0000CFBC R-FOOBOT
0000D06C R-FOOFIL
0000D5AC R-FOOOUT
0000D798 R-GCPAGE
0000D7D5 R-GCPOS
0000D85A R-GCSKIP
0000D8F5 R-GTPC
0000D9C7 R-GUSKIP
0000DA58 R-GETDD
0000DAD8 R-GETNUM
0000DBFB R-GETLET
0000DC38 R-GETQS
0000DD0C R-GSLU
0000DDFO R-GTABS
0000DE68 R-HEADER
0000E1A8 R-LAYOUT
0000E23C R-LIST
0000E454 R-LIT
0000E564 R-LOUT
0000E7BE R-JUSTF
0000E85A R-ASCFTN
0000E8A0 R-LOUT1
0000EF58 R-LSTOPS
0000F21C R-MAKNDX
0000F480 R-NATE
0000F5D4 R-NEWPAG
0000F5FC R-NM
0000F988 R-NODOPX
0000F9B0 R-NOTE
0000FA6C R-OFT
0000FB88 R-BSEMPH
0000FC75 R-OPEMPH
0000FD3D R-LNEMPH
0000FF38 R-OUTCHA
000105EC R-OUTLIN
00010751 R-OUTNJ
000107B1 R-CUTJ
00010811 R-OUTCRG

Symbols...

Value	Symbols...
00010888	R-OUTPAS
000108F0	R-OUTHDR
00010ECC	R-OUTCTR
00011108	R-OUTTAT
00011298	R-OUTXHR
000113AD	R-OUTXPH
00011418	R-PAGE
00011564	R-DSPEQL
000115D1	R-PAGEQL
0001162E	R-PAGFND
00011658	R-PANPA
000116A0	R-PARAG
00011784	R-PERIOD
000117D0	R-REPEAT
000118C8	R-REQ
000119A0	R-SCL
00011A30	R-STD
00011AC5	R-SDXY
00011B00	R-SETDAT
00011BC8	R-SETTIM
00011C90	R-SKPSEP
00011D0C	R-STC
00011F5C	R-STHL
0001201C	R-STKFRM
000121A8	R-STYLE
0001239C	R-SUBPAG
00012400	R-SUBST
000125A8	R-TITLES
00012978	R-TPROBE
00012A1C	R-UNPUS
00012B38	R-XCASE
00012B60	R-ALINE
00012E40	R-CARAGE
00012F40	R-CENTXT
00012FAC	R-CONTRL
00012FC3	R-CONCAT
00012FE4	R-DLE
000130AC	R-GETLIN
00013210	R-GETONE
0001330C	R-GETQC
00013370	R-GLNM
00013484	R-CLI\$PRESENT
000134C7	R-CLI\$GET_VALUE
00013553	R-CLI\$DCL_PARSE
00013604	R-CLI\$DISPATCH
00013645	R-CLI\$NEXT_QUAL
00013988	R-IPFTOP
000139EC	R-OPFTOP
00013A20	R-FLTSO
0001494C	R-MSGTXT
0001712C	R-LP1
00017618	R-DEBUG_KEYS

Value

00017624 R-MESSAGES_KEYS
00017628 R-DEVICE_KEYS
00017640 R-DEC_INTERNAL_KEYS
0001764C R-CHARS_KEYS
0001770E R-DEBUG_STATES
00017756 R-MESSAGES_STATES
00017772 R-DEVICE_STATES
00017806 R-DEC_INTERNAL_STATES
0001789A R-CHARS_STATES
000178EC R-STR\$FAILURE
0001795F R-STR\$X_FAILURE
000179BC R-STR\$C_FAILURE
00017A0C R-STR\$A_FAILURE
00017A8F R-STR\$S_FAILURE
00017B11 R-STR\$B_FAILURE
00017B5C R-XPOS\$[LOC MEM
00017C87 R-XPOS\$FREE MEM
00017DC4 R-XPOS\$CLOSE
00017F49 R-XPOS\$DELETE
00018110 R-XPOS\$FAILURE
0001820A R-XPOS\$IO_FAILURE
00018358 R-XPOS\$PS_FAILURE
00018394 R-XPOS\$GM_FAILURE
000183B9 R-XPOS\$FM_FAILURE
000183DE R-XPOS\$PM_FAILURE
00018407 R-XPOS\$GET
00018AF0 R-XPOS\$ZAP IOB
00018B18 R-XPOS\$LEAVE IOB
00018C06 R-XPOS\$ZERO IOB
00018C20 R-XPOS\$MESSAGE
00018D77 R-XPOS\$OPEN
0001948E R-XPOS\$PARSE_SPEC
0001976D R-XPOS\$SETUP_PARSE
000198A7 R-XPOS\$DEVICE_PARSE
00019940 R-XPOS\$DIRECT_PARSE
00019AD2 R-XPOS\$NAME_PARSE
00019AFF R-XPOS\$LAST_PARSE
00019CC4 R-XPOS\$PUT
0001A240 R-XPOS\$RMS_ERROR
0001A2B2 R-XPOS\$RMS_PARSE
0001A5D0 R-XPOS\$XLATE_LOGICAL
0001A65D R-XPOS\$RMS_CLEANUP
0001A7AC R-XPOS\$TERMINATE
0001A7BC R-XPOS\$VALID IOB
0001A880 R-XST\$APPEND
0001AB34 R-XST\$ASCII
0001AD0F R-XST\$BINARY
0001AF9C R-XST\$COPY
0001B20A R-XST\$SQL
0001B2AC R-XST\$FORMAT
0001B388 R-XST\$FREE_TEMP
0001B410 R-XST\$INIT_MSG

Symbols...

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Value

0001B42A R-XST\$STRING
0001B455 R-XST\$QUOTED
0001B480 R-XST\$JOIN
0001B5AC R-XST\$SCAN
0001B814 R-XST\$VALIDATE
0001DE48 RX-STR\$COPY DX
0001DE4C RX-STR\$ANALYZE_SDESC
0001DE50 RX-LIB\$CVT_DTB
0001DE54 RX-LIB\$GET_EF
0001DE58 RX-LIB\$FREE_EF
0001DE5C RX-LIB\$FIND_FILE-END
0001DE60 RX-LIB\$FIND_FILE
0001DE64 RX-LIB\$LP_LINES
0001DE68 RX-LIB\$FREE1_DD
0001DE6C RX-LIB\$GET1_DD
0001DE70 RX-LIB\$SIGNAL
0001DE74 RX-LIB\$PARSE
0001DE78 RX-LIB\$FREE VM
0001DE7C RX-LIB\$GET VM
00038080 CLIS_NO\$COMD
000381F0 CLIS_ABSENT
000381F8 CLIS_NEGATED
00038230 CLIS_LOCNEG
0003FD19 CLIS_PRESENT
0003FD21 CLIS_DEFAULTED
0003FD29 CLIS_CONCAT
0003FD31 CLIS_LOCRES
0003FD39 CLIS_COMMA
00158214 LIBS_INSVIRMEM
00208001 XPOS_NORMAL
00208009 XPOS_CREATED
00208011 XPOS_INCOMPLETE
00208019 XPOS_NEW_FILE
00208021 XPOS_NEW_PAGE
00209000 XPOS_END_FILE
0020A002 XPOS_BAD_ADDR
0020A00A XPOS_BAD_ALIGN
0020A012 XPOS_BAD_ARGS
0020A01A XPOS_BAD_CONCAT
0020A022 XPOS_BAD_DELIM
0020A02A XPOS_BAD_DESC
0020A032 XPOS_BAD_DEVICE
0020A03A XPOS_BAD_DFLT
0020A042 XPOS_BAD_DIRECT
0020A04A XPOS_BAD_DTYPE
0020A052 XPOS_BAD_FORMAT
0020A05A XPOS_BAD_IO_OPT
0020A062 XPOS_BAD_LENGTH
0020A06A XPOS_BAD_NAME
0020A072 XPOS_BAD_NEW
0020A07A XPOS_BAD_NODE
0020A082 XPOS_BAD_ORG

Symbols...

Value	-----
0020A08A	XPOS_BAD_PROMPT
0020A092	XPOS_BAD_RECORD
0020A09A	XPOS_BAD_REQ
0020A0A2	XPOS_BAD_RLTD
0020A0AA	XPOS_BAD_RSLT
0020A0B2	XPOS_BAD_SPEC
0020A0BA	XPOS_BAD_TYPE
0020A0C2	XPOS_BAD_VER
0020A0CA	XPOS_CHANNEL
0020A0D2	XPOS_CLOSED
0020A0DA	XPOS_CONFLICT
0020A0E2	XPOS_CORRUPTED
0020A0EA	XPOS_EXISTS
0020A0F2	XPOS_FILE_LOCK
0020A0FA	XPOS_FREE_MEM
0020A102	XPOS_GET_MEM
0020A10A	XPOS_IN_USE
0020A112	XPOS_IO_BUFFER
0020A11A	XPOS_IO_ERROR
0020A122	XPOS_MISSING
0020A12A	XPOS_NETWORK
0020A132	XPOS_NO_ACCESS
0020A13A	XPOS_NO_BACKUP
0020A142	XPOS_NO_CHANNEL
0020A14A	XPOS_NO_CLOSE
0020A152	XPOS_NO_CONCAT
0020A15A	XPOS_NO_CREATE
0020A162	XPOS_NO_DELETE
0020A16A	XPOS_NO_DIRECT
0020A172	XPOS_NO_FILE
0020A17A	XPOS_NO_MEMORY
0020A182	XPOS_NO_OPEN
0020A18A	XPOS_NO_READ
0020A192	XPOS_NO_RENAME
0020A19A	XPOS_NO_SPACE
0020A1A2	XPOS_NO_SUBDIR
0020A1AA	XPOS_NO_SUPPORT
0020A1B2	XPOS_NO_WRITE
0020A1BA	XPOS_NOT_CLOSED
0020A1C2	XPOS_NOT_EXPIRE
0020A1CA	XPOS_NOT_INPUT
0020A1D2	XPOS_NOT_ONLINE
0020A1DA	XPOS_NOT_OPEN
0020A1E2	XPOS_NOT_OUTPUT
0020A1EA	XPOS_OPEN
0020A1F2	XPOS_PREV_ERROR
0020A1FA	XPOS_PRIVILEGED
0020A202	XPOS_PROTECTED
0020A20A	XPOS_PUT_MSG
0020A212	XPOS_REC_LOCK
0020A21A	XPOS_RENAME_NEW
0020A222	XPOS_RENAME_OLD

Symbols...

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Value

0020A22A XPOS_TRUNCATED
0020A232 XPOS_WILDCARD
0020A23A XPOS_BAD_ACCT
0020A242 XPOS_BAD_ATTR
0020A24A XPOS_BAD_DATA
0020A252 XPOS_BAD_MEDIA
0020A25A XPOS_BAD_MEMORY
0020A262 XPOS_BAD_PROT
0020A26A XPOS_BAD_PTR
0020A272 XPOS_BAD_RECNUM
0020A27A XPOS_BAD_SIZE
0020A282 XPOS_BAD_TEMP
0020A28A XPOS_CHAN_USED
0020A292 XPOS_HOST_ERROR
0020A29A XPOS_NO_NODE
0020A2A2 XPOS_NO_STACK
0020A2AA XPOS_SYS_ERROR
0020A2B2 XPOS_BAD_CLASS
0020A2BA XPOS_NO_TEMP
0020A2C2 XPOS_FOREGROUND
0020A2CA XPOS_NO_APPEND
0020A2D2 XPOS_NO_SEQ
0020A2DA XPOS_BAD_ORDER
0020A2E2 XPOS_BAD_SYNTAX
0020C004 XPOS_BAD_IOB
0020C00C XPOS_BAD_LOGIC
0020C014 XPOS_TERMINATE
00248801 STRS_END_STRING
00248809 STRS_TRUNCATED
00248811 STRS_NOT_TEMP
0024A802 STRS_BAD_CHAR
0024A80A STRS_BAD_CLASS
0024A812 STRS_BAD_DESC
0024A81A STRS_BAD_DTYPE
0024A822 STRS_BAD_LENGTH
0024A82A STRS_BAD_MAXLEN
0024A832 STRS_BAD_PATTRN
0024A83A STRS_BAD_PTR
0024A842 STRS_BAD_REQ
0024A84A STRS_BAD_SOURCE
0024A852 STRS_BAD_STRNG1
0024A85A STRS_BAD_STRNG2
0024A862 STRS_BAD_TARGET
0024A86A STRS_CONFLICT
0024A872 STRS_NO_SPACE
0024A87A STRS_NO_STRING
0024A882 STRS_NO_SUPPORT
0024A88A STRS_NO_TEMP
0024A892 STRS_NULL_STRNG
0024A89A STRS_OUT_RANGE
0024A8A2 STRS_TOO_LONG
0024C804 STRS_BAD_LOGIC

Symbols...

Value

00968004 RNFAAA
00968008 RNFBAK
00968012 RNFBMS
0096801A RNFBN
00968024 RNFCEM
00968028 RNFCL
00968030 RNFCNF
00968038 RNF CNS
00968044 RNF COB
00968048 RNF COF
00968054 RNF COI
0096805C RNF COO
00968060 RNF COR
00968068 RNF CRF
00968074 RNF CRP
00968078 RNF CWF
00968080 RNF DNS
00968088 RNF DVN
00968090 RNF DX1
00968098 RNF DX2
009680A0 RNF EFD
009680A8 RNF ELD
009680B3 RNF ERD
009680BB RNF ERR
009680C0 RNF EVL
009680C8 RNF FAB
009680D2 RNF FAU
009680D8 RNF FEL
009680E0 RNF FNA
009680E8 RNF FWF
009680F3 RNF GFC
009680F8 RNF IBO
00968102 RNF IDD
00968108 RNF IFT
00968110 RNF IIF
00968118 RNF ILC
00968122 RNF FILE
00968128 RNFINI
00968130 RNFINM
00968138 RNFIPF
00968140 RNFITC
00968148 RNFITD
00968154 RNFIVS
00968158 RNFJEC
00968160 RNFLDE
00968168 RNFLOC
00968170 RNFLT
00968178 RNFMEI
00968180 RNFMFN
00968188 RNFMFS
00968190 RNFMNL
00968198 RNFMQS

Symbols...

Value

009681A0	RNFMRG
009681A8	RNFMRG
009681B0	RNFMRG
009681B8	RNFNCS
009681C0	RNFNIA
009681C8	RNFNIC
009681D3	RNFNED
009681D8	RNFNSF
009681E0	RNFNTD
009681EB	RNFPC1
009681F3	RNFPC2
009681FB	RNFPC3
00968203	RNFPC1
00968208	RNFPC1
00968210	RNFQST
00968218	RNFRTL
00968220	RNFSKC
00968228	RNFSSR
00968230	RNFSTD
00968238	RNFSTR
00968240	RNFTAR
00968248	RNFTFE
00968250	RNFTMF
0096825C	RNFTMP
00968260	RNFTMS
00968268	RNFTMT
00968274	RNFTMV
00968278	RNFTTL
00968280	RNFUDS
00968288	RNFUME
00968290	RNFURE
00968298	RNFURR
009682A0	LAST RNF
7FFEDE00	SYSSQIOW
7FFEDE18	SYSSCLI
7FFEDEE0	SYSSDASSGN
7FEDF40	SYSSEXIT
7FFEDFB0	SYSSPURGWS
7FFEDFB8	SYSSNUMTIM
7FFEE058	SYSSTRNLOG
7FFEE0B0	SYSSGETMSG
7FFEE0D0	SYSSGETDEV
7FFEE0E0	SYSSPUTMSG
7FFEE180	SYSSGET
7FFEE188	SYSSPUT
7FFEE190	SYSSREAD
7FFEE1B0	SYSSWRITE
7FFEE1B8	SYSSCLOSE
7FFEE1C0	SYSSCONNECT
7FFEE1C8	SYSSCREATE
7FFEE1E0	SYSSERASE
7FFEE208	SYSSOPEN

Symbols...

RNFWFR

Value

7FFEE230 SYSSPARSE
7FFEE278 SYSSFILESCAN

Symbols...

Key for special characters above:

*	- Undefined
U	- Universal
R	- Relocatable
X	- External

Virtual memory allocated:

Stack size:

Image header virtual block limits:

Image binary virtual block limits:

Image name and identification:

Number of files:

Number of modules:

Number of program sections:

Number of global symbols:

Number of cross references:

Number of image sections:

User transfer address:

Number of code references to shareable images:

Image type:

Map format:

Estimated map length:

Performance Indicators

Command processing:

Pass 1:

Allocation/Relocation:

Pass 2:

Map data after object module synopsis:

Symbol table output:

Total run values:

Using a working set limited to 1650 pages and 897 pages of data storage (excluding image)

Total number object records read (both passes): 4849

of which 2417 were in libraries and 657 were DEBUG data records containing 39855 bytes

Number of modules extracted explicitly = 2
with 144 extracted to resolve undefined symbols

107 library searches were for symbols not in the library searched

A total of 0 global symbol table records was written

LINK/USERLIB=PROC/NOTRACE/EXE=EXES:RUNOFF/MAP=MAPS:RUNOFF/FULL/CROSS LIBS:RUNOFF/LIBRARY/INCLUDE=RNOVMS,SYSSLIBRARY:XPORT/LIBRARY/INCLUDE=XPORTMSG,SYSSINPUT/OPTION
PSECT=\$SPLIT\$,EXE

0335 AH-BT13A-SE
VAX/VMS V4.0

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